

**MEMORANDUM OF AGREEMENT
BETWEEN THE DEPARTMENT OF ARMY
THE STATE OF UTAH DEPARTMENT OF ENVIRONMENTAL QUALITY AND
THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGARDING CONTINUING ENVIRONMENTAL RESPONSIBILITY FOR
TRANSFERRED PORTIONS OF THE TOOEELE ARMY DEPOT**

RECITALS

WHEREAS, the Parties to this Memorandum of Agreement are the U.S. Department of Army (Army); the United States Environmental Protection Agency (EPA) and the Utah Department of Environmental Quality (UDEQ) (hereafter, collectively "the Parties") and

WHEREAS, the Defense Base Closure and Realignment Act of 1990, Public Law 101-510, as amended, 10 U.S. Code 2687 Note, (BRAC), required the Department of Defense to realign the maintenance mission of the Tooele Army Depot and in connection therewith dispose of certain real property at the Tooele Army Depot, said real property being more particularly described in Attachment "1" (the Property); and

WHEREAS, the Property is part of the Tooele Army Depot, which the U.S. Environmental Protection Agency (USEPA), pursuant to Section 105 of CERCLA, 42 U.S.C. section 9605, placed on the National Priorities List, set forth at 40 C.F.R. Part 300, Appendix B, by publication in the Federal Register (55 Fed. Reg. 35502, 35509; August 30, 1990); and

WHEREAS, the United States, as authorized by BRAC, and implementing regulations, will transfer the Property by title to the Redevelopment Agency (the RDA) of Tooele City, and

WHEREAS, Section 334 of the 1997 Defense Authorization Act, Public Law 104-201, authorizes the transfer of contaminated property prior to the Army's completion of required response actions with the concurrence of the Governor of the State of Utah and the Administrator of the USEPA; and

WHEREAS, the Army will transfer the Property in compliance with the provisions of the Comprehensive Environmental Response, Compensation and Liability Act, as amended (CERCLA), 42 USC 9601, et. seq., and other appropriate guidelines, regulations, laws, and executive orders pertaining to the transfer of federal property; and

WHEREAS, the Army acknowledges that the Property is being conveyed to the RDA and developed by the RDA, and its successors-in-interest, for residential, commercial and industrial use, for economic development purposes, in substantial conformance with the base reuse plan for the Property promulgated by the RDA under the BRAC (the Development); and

WHEREAS, in view of the contemplated Development, and to protect human health and the environment, the Army will declare and record protective Covenants, Conditions and Restrictions (CCRs), included as Enclosure 5 of the Finding of Suitability for Early Transfer (FOSET), which restricts the use of the Property in such a manner as to avoid potential harm to the public or the environment which may result from hazardous substances which exist on the Property, and which require future owners to allow access to and restrict certain activities on contaminated or potentially contaminated property;

NOW, THEREFORE, in consideration of the objectives set forth in this Agreement, and in accordance with all terms, conditions, limitations and exceptions provided in the appropriate rules, regulations and orders pertaining to environmental response actions on the Property, and such additional terms and conditions as set forth in this document, the Parties agree as follows:

STIPULATIONS

1. **Background and Purpose:** Pursuant to the BRAC, the Army expects to transfer the Property to the RDA. The draft documents accomplishing that transfer have been negotiated and reviewed by the Parties. The purpose of this memorandum of agreement is to delineate the continuing responsibility of the Army for activities on the Property related to the Federal Facility Agreement, dated September 16, 1991, the Tooele Army Depot Post-Closure Permit (PCP) dated January 7, 1991, and the continuing responsibility of the Army for activities relating to Underground Storage Tanks (USTs).
2. **Responsibility for Response Actions:** Despite the change in ownership of the Property, the Army will continue to be responsible for all environmental corrective, remedial, and other response actions under the FFA and PCP for existing contamination remaining on the Property. The Army will continue to hold and comply with all permits necessary to accomplish the required response actions on Property.
3. **Underground Storage Tank Responsibility:** The Army is currently remediating several areas immediately surrounding Building 637 in the Property that are contaminated with petroleum products that were released from USTs. The Army will continue to be responsible for the remediation of existing contamination currently present in these areas.
4. **Schedules:** The Army will comply with the schedules included as Tables 7-1 and 7-2 to the Environmental Response Obligations Addendum (EROA), which is included as Enclosure 4 of the FOSET. Those schedules may be amended as provided in the FFA and the PCP.
5. **CCRs Restriction Termination, Modification, and Removal:** The Property will be transferred subject to the CCRs. Consistent with Article VIII of the CCRs and except as noted in paragraph 6 below, the Army will not terminate, modify or remove a restriction on a BRAC Parcel (as that term is identified in the CCRs) without receipt of a letter or other documentation from UDEQ and USEPA accepting the Army's certification that all necessary response actions for such parcel have been completed.

6. CCRs Waiver: Section 8.7 of the CCRs authorizes the Army to grant waivers to the restrictions contained in the CCRs. Consistent with the provisions of Section 8.7 of the CCRs, the Army will not grant any such waiver without first providing UDEQ notice of the particular request.

7. Access to the Property: Without limitations on any authority conferred on UDEQ by statute or regulation, and to the extent the Army will retain authority to grant access pursuant to the Deed transferring title to the Property to the RDA, (the Deed), the Army agrees to grant access to UDEQ and/or their authorized representatives, to enter the Property at reasonable times for purposes consistent with the provisions of the FFA or PCP, provided UDEQ gives reasonable advance notification to the U. S. Army Project Manager and the current property owner, for the following purposes, among other things:

(a) To conduct and oversee investigations relating to contamination on or near the Property, including, without limitations, sampling of air, water, sediments, soils, and specifically, without limitations, obtaining split or duplicate samples;

(b) To oversee corrective, remedial and other response actions under the FFA and the PCP;

(c) To oversee operation and maintenance of remedial, corrective, or other response action, and any action required by the post-closure requirements of the PCP;

(d) To verify that no action is being taken on the Property in violation of the terms of the Deed or the CCRs;

(e) To conduct periodic reviews of remedial, corrective, or other response actions, including but not limited to, reviews required by applicable statutes and/or regulations;

(f) To conduct and oversee investigations relating to contamination from off-Property sources, including, without limitations, sampling of air, water, sediments, soils, and specifically, without limitations, obtaining split or duplicate samples; and

(g) To inspect and copy records, operation logs, contracts, files, photographs, sampling and monitoring data, and other documents relevant to implementation of this agreement, FFA, and PCP.

8. Assignment of easements: Under the terms of the Deed, the United States will retain easements for various purposes, including enforcement. The Deed also allows the United States to grant rights under the easements to the State of Utah. The Army agrees that it will grant rights under the enforcement easement to the State of Utah at any time upon request. This is not intended to limit or remove the Army's obligations to enforce the CCRs.

9. Funding: The Army agrees that it shall, pursuant to 42 U.S.C. § 9620(h)(3)(C)(II)(IV), submit a budget to the Director of the Office of Management and Budget that adequately addresses schedules for investigation and completion of all necessary response actions. Nothing in this amended agreement is intended to change the funding obligations and limitations in Section 18 of the Federal Facility Agreement, including limitations due to the Anti-Deficiency Act. including limitations due to the Anti-Deficiency Act.

10. Records: Currently, all records of the Army necessary to describe the environmental condition of the Property are maintained at the Tooele Army Depot. If it becomes necessary to change that location, the Army will notify the following persons of the new location.

Regional Administrator
United States Environmental Protection Agency, Region VIII
999 18th Street, Suite 600
Denver, Colorado 80202-2466
Phone: (303) 312-6308
Fax: (303) 312-6882

Attn: Director, Division of Solid and Hazardous Waste
Utah Department of Environmental Quality
288 North 1460 West, 4th Floor
P.O. Box 144880
Salt Lake City, Utah 84114
Phone: (801) 538-6170
Fax: (801) 538-6715

11. This Agreement shall be effective as of the date of the Deed by which the United States conveys the Property to the RDA.

UNITED STATES DEPARTMENT OF THE ARMY

BY: 

Richard A. Smart
LTC, CM
Commanding
Tooele Army Depot

Date: 30 Nov 98

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

BY: 

Max Dodson
Assistant Regional Administrator
Ecosystems Protection and Remediation
U.S. Environmental Protection Agency, Region VIII

Date: 1/13/99

UTAH DEPARTMENT OF ENVIRONMENTAL QUALITY

BY: 

~~Brent C. Bradford~~ Dianne R. Nielson
~~Deputy Director~~ Executive Director
Utah Department of Environmental Quality

Date: 12-8-98

FINDING OF SUITABILITY FOR EARLY TRANSFER (FOSET)

**TOOELE ARMY DEPOT (TEAD), TOOELE, UT
ADMINISTRATION AND INDUSTRIAL AREAS**

October 5, 1998



**ENVIRONMENTAL MANAGEMENT OFFICE
TOOELE ARMY DEPOT (TEAD)
TOOELE, UTAH 84074**

**FINDING OF SUITABILITY TO EARLY TRANSFER (FOSET)
TOOELE ARMY DEPOT (TEAD), TOOELE, UTAH
ADMINISTRATION AND INDUSTRIAL AREAS**

October 5, 1998

1.0 Purpose

The purpose of this Finding of Suitability for Early Transfer (FOSET) is to document the environmental suitability of the Administration (ADM) and Industrial (IND) Areas at Tooele Army Depot (TEAD), Tooele, Utah, for transfer to the Tooele City Redevelopment Agency (RDA), consistent with Department of Defense (DOD) Policy, and Section 334 of Public Law (PL) 104-201 amending the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Section 120(h)(3) for the transfer of property prior to completion of all remedial actions. This action has been initiated at the request of the Tooele City RDA.

Copies of the RDA request are provided as Enclosure 1 to this document.

2.0 Property Description

The property being proposed for transfer consists of 1621 acres and 275 buildings/facilities as identified in the Report of Excess (ROE), dated December 1, 1993 with revisions in March 1994 and March 1996. Excluded from this finding are 43 acres and the Consolidated Maintenance Facility (CMF) that were transferred to the Tooele City RDA in 1996. A listing of buildings being proposed for transfer is provided as Enclosure 2 to this document. A site map showing the general boundaries of the TEAD BRAC parcel is provided as Figure 1 of Enclosure 3. Figures 2A and 2B of Enclosure 3 identify the intended reuses of the Property, as identified in the Tooele Army Depot, Conversion and Reuse Plan, developed by the Tooele Army Depot Base Reuse Committee in March 1995.

Use restrictions have been placed on several facilities and sub-parcels. The use restrictions are identified in the Environmental Response Obligation Addendum (EROA), Section 1.0, Enclosure 4 and the Declaration of Covenants, Conditions, and Restrictions, for Tooele Army Depot Economic Development Conveyance Pursuant to the Base Closure and Realignment Act of 1990 (CCRs), Articles VI and VII, Enclosure 5, of this document.

3.0 Environmental Condition of the Property

The United States Army based on the following investigations and documentation has made a determination of the environmental condition of the Property:

- Environmental Baseline Survey, Tooele Army Depot, BRAC 93 Excess Property Parcel, January 1996

- Community Environmental Response Facilitation Act Report for Tooele Army Depot - North Area, Tooele, Utah, October 5, 1995

The information provided is a result of a complete search of agency files during the development of these environmental surveys. The following documents also provided information on environmental conditions of the property.

- Eastern Boundary Groundwater Investigation, Report of Findings, Tooele Army Depot, Tooele, Utah, February 1998
- Northeast Boundary Area Ground Water Investigation, Report of Findings, Tooele Army Depot, Tooele, Utah, April 1998
- Tooele Army Depot, Group B Suspected Release Solid Waste Management Units, Phase II RCRA Facility Investigation Report, December 1997
- Tooele Army Depot, Group C Suspected Release Solid Waste Management Units, RCRA Facility Investigation Report, September 1997
- Tooele Army Depot, Remedial Investigation (RI) for Operable Units 4, 8, and 9, February 1997
- Tooele Army Depot-North Area, Final Feasibility Study for Operable Units 5, 6, 7, and 10, March 1994
- Tooele Army Depot-North Area, Final Remedial Investigation Report for Operable Units 4-10, February 1994
- Draft Feasibility Study and Proposed Plan for Operable Units 4, 8, and 9, Tooele Army Depot, Tooele, Utah, January 1998
- Tooele Army Depot, Record of Decision (ROD) for Operable Units 5,6,7, and 10, September 1994
- Environmental Impact Statement (EIS) for Disposal and Reuse of the BRAC Parcel at Tooele Army Depot, Utah March 1995
- Archive Search Report for Ordnance Explosive Waste (OEW) and Chemical Warfare Material, Tooele Army Depot - North Area BRAC Parcels, March 1995
- Tooele Army Depot, Radon Surveys, 1989 - 1991
- Tooele Army Depot, Radiation Surveys, United States Army Center for Health Promotion and Preventative Medicine, 1996 - 1998

- Tooele Army Depot, Asbestos Surveys, 1991 and 1994
- Annual Asbestos Inspection Report, Tooele Army Depot, January 1997

3.1 Environmental Condition of Property Categories

The Department of Defense (DOD) Environmental Condition of Property (ECP) Categories for the property areas follows (reference figures 2A and 2B of Enclosure 3). The categories applicable to the property are defined as 1) Areas where no storage, release, or disposal of hazardous substances or petroleum products has occurred (including no migration of these substances from adjacent areas); 6) Areas where the storage, release, disposal, and/or migration of hazardous substances or petroleum products has occurred, but all required response actions have not yet been taken. Reuse Parcel IND 2 is not included in the following list as it was transferred by title to the Tooele City RDA in 1996:

ECP Category 1:	Reuse Parcel ADM 1 (partial)	Reuse Parcel ADM 5
	Reuse Parcel ADM 2	Reuse Parcel ADM 6 (partial)
	Reuse Parcel ADM 3	Reuse Parcel ADM 7 (partial)
	Reuse Parcel ADM 4	
ECP Category 6:	Reuse Parcel ADM 1 (partial - SWMU 52)	
	Reuse Parcel ADM 6 (partial - SWMU 52)	Reuse Parcel IND 8
	Reuse Parcel ADM 7 (partial - SWMU 52, 57)	Reuse Parcel IND 9
	Reuse Parcel IND 1	Reuse Parcel IND 10
	Reuse Parcel IND 3	Reuse Parcel IND 11
	Reuse Parcel IND 4	Reuse Parcel IND 12
	Reuse Parcel IND 5	Reuse Parcel IND 13
	Reuse Parcel IND 6	Reuse Parcel IND 14
	Reuse Parcel IND 7	Reuse Parcel IND 15

3.2 Storage, Release, or Disposal of Hazardous Substances

Hazardous substances were stored for one year or more in the following areas. As historical inventories typically do not identify quantities, all areas where hazardous substances were stored have been identified.

Reuse Parcel ADM 2	Reuse Parcel IND 7
Reuse Parcel ADM 4	Reuse Parcel IND 9
Reuse Parcel ADM 5	Reuse Parcel IND 13
Reuse Parcel IND 6	Reuse Parcel IND 14

Hazardous substances were released or disposed of in the following areas. As the identified releases are typically the result of process waste streams, quantities that were released are not known.

Reuse Parcel ADM 1	Reuse Parcel IND 8
Reuse Parcel ADM 6	Reuse Parcel IND 9
Reuse Parcel ADM 7	Reuse Parcel IND 10
Reuse Parcel IND 1	Reuse Parcel IND 11
Reuse Parcel IND 3	Reuse Parcel IND 12
Reuse Parcel IND 4	Reuse Parcel IND 13
Reuse Parcel IND 5	Reuse Parcel IND 14
Reuse Parcel IND 6	Reuse Parcel IND 15
Reuse Parcel IND 7	

3.2.1 Hazardous Materials Storage and Utilization

Historically, industrial activities at TEAD have required the use of numerous hazardous materials. Typical materials used included lubricants, solvents, paints, thinners, antifreeze, acids, coolants, plating solutions, etching solutions, photo development chemicals, and others. Upon realignment of the Maintenance Mission and subsequent closure of the buildings, all hazardous materials were removed in accordance with an installation plan developed for - vacating facilities, and disposed of in accordance with the installation's reutilization or waste disposal programs. A hazardous materials inventory for each building is provided in Table 4-4 of the Environmental Baseline (EBS) Summary, Enclosure 6. Figures 4-4 and 4-5 of the EBS Summary show the locations of the buildings in which hazardous materials were stored.

3.2.2 Hazardous Waste Storage and Accumulation

Past industrial activities and related operations at TEAD resulted in the generation of various types of hazardous wastes. Upon realignment of the TEAD Maintenance Mission, all hazardous wastes were removed from these storage and accumulation areas within the Property, and disposed of in accordance with the installation's hazardous waste management program. Closure plans were not required by the regulatory agencies, as they were not permitted storage locations. An inventory of wastes generated or stored at each location is provided in Table 4-3 of the EBS Summary, Enclosure 6. Figure 4-3 of the EBS Summary illustrates the locations of those buildings at which hazardous wastes were stored or accumulated.

3.2.3 Solid Waste Management Units (SWMUs)

There are twenty-six SWMUs located within the boundaries of the Property. The SWMUs are being addressed as required by a Federal Facilities Agreement (FFA), dated September 16, 1991 and a Resource Conservation and Recovery Act (RCRA) Post Closure Permit (PCP), dated January 7, 1991 and titled Tooele Army Depot, Industrial Waste Lagoon, Post Closure Permit. Of the twenty-six SWMUs, six are being addressed under the requirements of CERCLA. The remaining twenty SWMUs are being investigated in accordance with the requirements of RCRA. The Army and the respective regulatory agencies signed a Record of Decision (ROD) in September 1994, requiring "No Further Remedial Action" on four of the CERCLA SWMUs. The remaining two CERCLA SWMUs are

presently being evaluated in a Feasibility Study. Of the twenty SWMUs being addressed under RCRA, the Army's recommendation of "No Further Action" has been approved by the respective regulatory agency on six SWMUs. The Army's recommendations for future action at the remaining fourteen RCRA SWMUs are presently being addressed under the RCRA Corrective Measures Study (CMS) process to evaluate the implementation of site controls or active remediation. Table 1 of Enclosure 7, SWMUs, provides a summary of the recommended future actions at each of the twenty-six SWMUs, as well as a description of the activities conducted to date at each site. Table 4-1 of the EBS Summary provides a description of each SWMU, and the status of activities conducted to date. Table 4-2 of the EBS Summary, Enclosure 6 provides a summary of contaminants of concern identified at each SWMU. Figures 4-1 and 4-2 of the EBS Summary identify the general location of each of the SWMUs within the BRAC parcel. A summary addressing the results of the investigations and risk assessments conducted to date, and recommendations for each SWMU are provided in Enclosure 7. The level of cleanup to be undertaken at each of the SWMUs will be consistent with the intended reuse identified in the TEAD Conversion and Reuse Plan. Due to the restrictions contained in the CCRs, Articles VI and VII, Enclosure 5, the transfer will not affect on going remediation efforts. Additionally, the Transferee will not conduct activities that will adversely affect human health or cause further degradation of the environment.

3.2.4 Ground Water Contamination

A significant amount of underground contamination at TEAD became known in the early 1980s. Historically waste water originating in the Property's Industrial Area was discharged into the Old Industrial Waste Lagoon (OIWL). The OIWL was an unformed area west of the Property used from the 1940s to 1965, where liquids were allowed to pond before soaking into the ground. The Industrial Waste Lagoon (IWL), a 200 x 400 foot bermed area, located to the northwest of the property, was used from 1965 to 1988 as an unlined evaporation pond. Waste water collection ditches leading to the OIWL and IWL are located on the Property. In 1988 all waste water sources were connected to the newly constructed Industrial Waste water Treatment Plant (IWTP). Numerous Volatile Organic Compound (VOC) contaminants have been found in soil, sludge, and ground water in the vicinity of the IWL and associated collection ditches. These contaminants are presumed to have originated in the Property's Industrial Area. Trichloroethylene (TCE) is the most predominant contaminant, and is present in a ground water plume that underlies a portion of the Property. The TCE plume consists of approximately 36 billion gallons of water, and extends slightly beyond the northern installation boundary. A pump and treat system is currently in operation to remediate the ground water contamination and prevent additional migration of the plume. Using a series of extraction and injection wells, the system is designed to treat approximately 8000 gallons of water per minute with a TCE concentration of up to 250 parts per billion (ppb). To date, over 13 billion gallons of water have been processed through the plant. It is anticipated that the pump and treat system will operate for a period of 25 years, or until such time that the TCE concentrations are below the State of Utah MCL for drinking water which is presently set at 5 ppb. Monitoring data indicates that ground water contamination underlies the majority of Industrial Area.

Groundwater investigations conducted in 1997 indicate that in addition to the OIWL and IWL other potential groundwater contamination sources may be present in the TEAD Industrial Area. Investigation of these potential source areas has been initiated under the (PCP). The areas to be investigated have been identified as Solid Waste Management Unit (SWMU) 58 in the Tooele Army Depot, Industrial Waste Lagoon, Post Closure Permit.

In the early 1990s, an additional but separate TCE contaminated ground water plume was discovered near the northeast boundary of TEAD. It is known that this plume underlies a portion of the Industrial Area, as well as Installation property being retained by the Army, and privately owned off-post property. The source of this contamination has not been identified to date. TEAD is conducting an investigation of Industrial Area to determine if the contamination is the result of past installation activities. Independent investigations are being conducted by regulatory agencies both on and off post in an effort to identify the source of the contamination. If it is determined that TEAD is the source of this plume, identified source areas will be added to the SWMU 58 RCRA investigation.

No ground water contamination has been identified beneath Administrative Areas of the Property.

A number of ground water monitoring wells are present on the Property. Table 4-6 of the EBS Summary, Enclosure 6 provides a listing of sampling and analysis results from the monitoring wells located on the Property. Figure 4-7 of the EBS Summary identifies the location of each of the wells located within the boundaries of the Industrial Area of the Property.

The drinking water supply for the Property is provided by wells that are located up and/or cross gradient of the contaminated plumes. The wells are presently not contaminated, and are not expected to be impacted by the contaminated plume with the exception of Water Well No. 2 (WW-02). WW-02 is located in the vicinity and cross gradient of the contaminated plume identified in the early 1990's that is presently under investigation. In 1983 and again in 1984, concentrations above the Maximum Contaminant Level (MCL) were detected in WW-02, as noted in Table 4-6 of the EBS Summary. However, these were isolated incidents, which have not re-occurred. Periodic sampling for the contaminants of concern has historically been conducted in accordance with the State of Utah protocol for primary and secondary drinking water standards. Sampling under this protocol is required every three years. In addition, a program has been implemented by TEAD for the sampling and analysis of the contaminants of concern on a monthly basis to ensure that the well is not impacted. Upon transfer of the Property, the transferee will implement a management program, approved by the Utah Department of Environmental Quality (UDEQ) and United States Environmental Protection Agency (USEPA) to ensure protection of the public drinking water supply.

3.2.5 Hazardous Substance Spills

Various hazardous substance spills have been documented within the boundaries of the Property. Following each spill event, the released substances were cleaned up to the extent that any residual contamination is at a level that requires no further corrective action. Table 4-11 of the EBS Summary, Enclosure 6 provides a summary of the spill events.

3.3 Petroleum and Petroleum Products

3.3.1 Storage, Release, or Disposal of Petroleum Products

Petroleum products in excess of 55 gallons were stored in the following areas.

Reuse Parcel ADM 2	Reuse Parcel IND 6
Reuse Parcel ADM 3	Reuse Parcel IND 7
Reuse Parcel ADM 4	Reuse Parcel IND 13
Reuse Parcel ADM 6	Reuse Parcel IND 14
Reuse Parcel IND 1	Reuse Parcel IND 15

Petroleum product releases in excess of 55 gallons occurred from underground storage tanks located in the following areas.

Reuse Parcel IND 6 (building 691)
Reuse Parcel IND 14 (building 629)
Reuse Parcel IND 15 (building 637)

3.3.2 Underground and Aboveground Storage Tanks (UST/AST)

Numerous aboveground and underground storage tanks have been identified on the Property, with the majority of those tanks having contained heating oil or propane. The contents of the remaining tanks include gasoline, diesel fuel, kerosene, stoddard solvent, waste oil, and industrial waste water. Prior to the realignment of the TEAD Maintenance Mission, the UDEQ, regulated thirteen of the tanks. As these tanks were no longer mission required, and did not meet new tank standards, they were closed and removed. As a result of this activity, thirteen tanks were removed at six sites. At five of the sites, soil contamination was discovered that prompted additional investigation and remediation. To date, three of the sites have been remediated and closed, with approval of the UDEQ. Corrective Action Plans have been developed for the remaining two sites. These plans are presently being reviewed by the UDEQ. Remediation of these sites will begin in the fall of 1998. Table 4-10 of the EBS Summary, Enclosure 6 provides an inventory of the identified tanks. Figures 4-13, 4-14, 4-15, and 4-16 of the EBS Summary show the locations of the tanks.

3.4 Polychlorinated Biphenyls (PCB) Equipment

All PCB and PCB contaminated transformers have been identified at TEAD. In addition to the identification of transformers, all plant equipment suspected of containing PCB contaminated oils have been sampled and analyzed for PCB content. PCB or PCB contaminated equipment has been identified at eleven locations within the Property. All PCB containing electrical and shop equipment has been properly labeled to provide notification of the contents to future users. PCBs have been managed in accordance with the Installation PCB Management Plan, which was prepared in accordance with all applicable regulations, and outlines the requirements for periodic inspections and handling of PCB and PCB contaminated materials and equipment. Table 4-8 of the EBS Summary, Enclosure 6 identifies the equipment known to exist on the Property which contain PCBs. Figure 4-10 of the EBS Summary identifies the locations where the PCB and PCB contaminated equipment is located. Use restrictions and disclosure of conditions concerning PCBs are provided in Section 6.1 of the EROA, Enclosure 4. The disclosure of conditions and use restrictions will be included in the transfer agreement.

3.5 Asbestos

In 1990 and 1994, surveys were conducted to identify Asbestos Containing Materials (ACM) at TEAD. Table 4-7 of the EBS Summary, Enclosure 6 identifies buildings within the Property in which ACM has been found, and provides an inventory of those materials. Figures 4-8 and 4-9 of the EBS Summary identify those buildings containing ACM. ACM within the Property has been managed in accordance with the Installation Asbestos Management Plan, which outlines the requirements for inspection, maintenance, and abatement. Use restrictions and disclosure of conditions concerning ACM are provided in Section 6.2 of the EROA, Enclosure 4. The disclosure of conditions and use restrictions will be included in the transfer agreement. The ACM does not currently pose a threat to human health or the environment because all damaged friable asbestos that posed an unacceptable risk has been removed or encapsulated. All encapsulated friable ACM has been inspected on an annual basis to ensure that no damage has occurred to the cover. Repairs are made as needed to ensure that friable fibers do not become airborne.

3.6 Lead Based Paint (LBP)

No lead based paint testing has been conducted in buildings located on the Property, as they do not qualify as target facilities under the Lead-Based Paint Poisoning Prevention Act, or the Residential Lead-Based Paint Hazard Reduction Act. However, based on the year of their construction (prior to 1978), it is assumed that lead-based paint may be present in all of the structures. The use restrictions and disclosure of conditions concerning lead based paint are provided in Section 6.3 of the EROA, Enclosure 4. The disclosure of conditions and use restrictions will be included in the transfer agreement.

At the request of the regulatory agencies, the Army is conducting tests for the presence of lead in the soil near selected buildings on the Property. The purpose of this testing is to

determine concentrations of lead in soil as a result of the weathering, chipping, or peeling of lead based paint on the buildings. Testing is being conducted by the Army to provide notification to future owners. The Army does not intend to address the issue under a potential remediation scenario. The results of sampling conducted to date are provided as Table 4-12 of the EBS Summary, Enclosure 6.

3.7 Radiological Materials

TEAD records indicate that radiological substances have been stored or utilized in a number of buildings within the Property. All identified radiological substances have been removed from the facilities, and the required radiological surveys have been completed. The results of these surveys indicate that no residual contamination is present at levels that require further action. All facilities surveyed have been cleared for future unrestricted use. Table 4-5 of the EBS Summary, Enclosure 6 identifies the facilities in which radiological substances were stored or used, and provides an inventory of those substances. Figure 4-6 of the EBS Summary illustrates the locations of the buildings in which the substances were stored or used.

3.8 Radon

Radon is a naturally occurring, inert, radioactive gas that is formed from the decay of radioactive uranium. Uranium in the soil is the primary source of indoor radon gas. Concentrations of radon gas detected above the residential action level of 4 pico Curies per Liter (pCi/l) require abatement actions to prevent the exposure of occupants. A limited number of radon surveys have been performed in buildings located on the Property. None of the buildings surveyed had radon levels above the action level of 4 pCi/l. Table 4-9 of the EBS Summary, Enclosure 6 provides the results of radon testing conducted in excess buildings. Figures 4-11 and 4-12 on the EBS Summary provide the locations of the facilities within the Property that have been tested for radon.

3.9 Ordnance and Explosive Waste

Based on a review of existing information and visual site inspections, none of the buildings or surrounding land proposed for transfer are known to contain unexploded ordnance. Visual inspection of the property has identified spent blank small arms cartridges resulting from security training exercises in ADM Parcel 7. The notification and disclosure of the potential of small arms ammunition are provided in Section 6.4 of the EROA, Enclosure 4. The disclosure of conditions and use restrictions will be included in the transfer agreement.

4.0 Remediation

The following environmental agreements and permits are applicable to the on-going restoration program on the Property:

- United State Environmental Protection Agency, Region VIII, Utah Department of Environmental Quality, and the United States Army, Federal Facilities Agreement (FFA), September 16, 1991
- State of Utah, Tooele Army Depot - North Area, Industrial Waste Lagoon, Post Closure Permit (PCP), January 7, 1991

All required investigations and risks assessments have been completed on those sites identified in the FFA and PCP, with the exception of the on-going groundwater investigations associated with SWMU 58 and the newly discovered plume underlying the northeast boundary of the property. TEAD is presently evaluating alternatives for cleanup at those sites which required further response actions with the exception of SWMU 58. Additional investigations have been completed under the requirements of the Toxic Substance Control Act (TSCA), Nuclear Regulatory Commission (NRC), and the Utah Leaking Underground Storage Tank (LUST) Program. Required cleanups resulting from these investigations have been completed or are in process. Environmental conditions on adjacent property do not present a hazard affecting the transfer of the property. The deed will include provisions reserving the Army's right to conduct on-going remediation activities as set forth in the CCRs provided as Enclosure 5.

5.0 Regulatory/Public Coordination

The USEPA Region VIII, UDEQ and the public were notified of the initiation of this FOSET and given the opportunity to provide comments. Review comments provided by the public and regulatory agencies have been addressed and are provided in Enclosure 8. Both the USEPA Regional Administrator and the Governor of the State of Utah must approve the deferral of the CERCLA covenant warranting that all remedial action necessary to protect human health and the environment has been taken before the date of transfer, in order to transfer the Property under Section 334 of PL 104-20.

6.0 National Environmental Policy Act (NEPA) and Related Laws

The environmental impacts associated with the disposal and reuse of the facility have been adequately analyzed in accordance with the National Environmental Policy Act (NEPA). The results of this analysis have been documented in the reports:

- Environmental Impact Statement (EIS) for the Disposal and Reuse of the BRAC Parcel at Tooele Army Depot, Utah, March 15, 1995
- Record of Decision (ROD) for the Disposal and Reuse of the BRAC Parcel at Tooele Army Depot, Utah, April 1996

Encumbrances or conditions identified in the EIS analysis necessary to protect human health or the environment have been incorporated into this FOSET. In addition, the proposed

transfer is consistent with the intended reuse of the property as set forth in the Local Reuse Authority Reuse Plan.

7.0 Environmental Protection Provisions

On the basis of the results of the CERFA, EBS, and subsequent investigations, certain terms, conditions, reservations, restrictions, and notifications are required for the subject transfer. Deed Provisions and use restrictions provided in the CCRs, Enclosure 5 and the EROA, Enclosure 4 shall be included in the transfer documents. These restrictions will be in effect until terminated, removed, or modified as provided in Article VIII, of the CCRs.

The Property can be reused in its present condition, with restrictions, without unacceptable risk to human health and the environment and without interference with the ongoing Army environmental restoration program. The relevant portions of this FOSET and associated EBS will be referred to in the deed for transfer of this Property as a description of the ongoing remedial actions to be taken with regard to any hazardous substances stored for more than one year, or known to have been released, or disposed of as required by CERCLA 120(h). Additionally, the CCRs will be an attachment to the Deed. Notification of hazardous substance storage, release, or disposal on the Property shall be provided in the transfer documents as required under CERCLA 120(h).

8.0 Environmental Response Obligations

The EROA is provided as Enclosure 4 and the CCRs is provided as Enclosure 5. The EROA and the CCRs define each party's responsibilities under the early transfer regarding environmental response actions, including obligations required to meet CERCLA 120(h)(3)(C)(ii) warranty deferral. Also, the EROA and CCRs disclose to the property recipient, who in turn acknowledges, that certain specific provisions regarding hazardous substances and response actions will be included in the deed.

9.0 Finding of Suitability to Transfer

Based on the above information, I conclude that all Department of Defense requirements to reach a finding of suitability for early transfer of the Property to the Tooele City Redevelopment Agency for redevelopment as Industrial, Commercial, and Residential property have been met subject to the prohibitions, exclusions, and limitations discussed in this FOSET and its attachments.

With the covenants, conditions, and restrictions set forth in the CCRs, Enclosure 5 and EROA, Enclosure 4 the Property can be transferred in its present condition for its intended purposes without unacceptable risk to human health and the environment [CERCLA 120(h)(3)(C)(i)(I)], and without interference with the on-going TEAD environmental restoration program.

In addition to the Environmental Protection Provisions, the deed for this transaction will contain:

- The covenant under CERCLA 120(h)(3)(A)(ii)(II) warranting that any remedial action under CERCLA found to be necessary after the date of transfer and resulting from past practices with respect to such hazardous substances remaining on the Property shall be conducted by the United States.
- The clause as required by CERCLA 120(h)(3)(A)(iii) granting the United States access to the Property in any case in which remedial action or corrective action is found to be necessary after the date of transfer.
- The Grantee will receive the CERCLA warranty authorized under CERCLA 120(h)(3)(C)(iii) when all required response action necessary to protect human health and the environment have been taken as provided in the CCRs Article VIII, Section 8.5.

As required under CERCLA Section 120(h) and DOD FOSET Guidance, notification of hazardous substance activities and petroleum product activities shall be provided in the deed. Tables 4-2, 4-3, 4-4, 4-7, and 4-12 of the EBS Summary, Enclosure 6 provide an inventory of known hazardous substance storage, release, or disposal locations. Figures 4-1 through 4-5 of the EBS Summary identify those areas where storage, release, or disposal occurred. The data provided was compiled as a result of a complete search of agency files during the development of the EBS.

RAYMOND J. FATZ
Deputy Assistant Secretary of the Army
(Environment, Safety, and Occupational Health)
OASA (I,L&E)

8 Enclosures

Encl 1 - RDA Request for Transfer Under CERCLA 120(h) Deferral Authority
Encl 2 - Buildings/Facilities Being Transferred
Encl 3 - Site and Reuse Parcel Maps
Encl 4 - Environmental Response Obligations Addendum (EROA)
Encl 5 - Declaration of Conditions, Covenants, Restrictions (CCRs)
Encl 6 - Environmental Baseline Survey (EBS) Summary
Encl 7 - Solid Waste Management Units (SWMUs)
Encl 8 - Regulator/Public Comments and Responses

Enclosure 1

**Tooele Army Depot (TEAD), Tooele, Utah
Administration and Industrial Areas**

**RDA Request for Transfer under CERCLA 120(h)
Deferral Authority**



January 2, 1997

Mr. Thomas Turner
Director, Environmental Management Division
Tooele Army Depot
SIOTE-IRE
Building 113
Tooele, UT 84074

RE: Formal request for transfer of title pursuant to Section
334, FY 97 Defense Authorization Act

Dear Tom:

This letter is a formal request by the Redevelopment Agency of the City of Tooele, as Local Redevelopment Authority, and pursuant to the agreement for Economic Development Conveyance (EDC) entered by us with the Army on July 10, 1996, for an early transfer of title to the remaining portions of the BRAC real property at Tooele Army Depot, under authority of Section 334 of the Fiscal Year 1997 Defense Authorization Act, amending Section 120(h) of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA).

Please forward this request through your chain of command. We wish to begin the process no later than January 15, with meetings between us, yourselves, Utah DEQ, and EPA representatives to establish a schedule for completion of all steps necessary to satisfy the statute. We also ask that the public notice required by Section 334 be prepared in draft for our discussion at that time, so that the required 30-day public notice period can begin without undue delay.

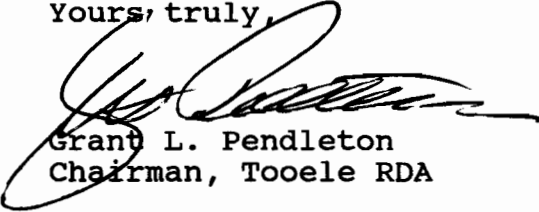
In support of our request, we have attached a copy of our November 27, 1996 letter which explains why we believe that an early transfer of title will be beneficial to us, the Army, Utah DEQ, and EPA. We have been informed that the responsible persons in the Office of the Secretary of Defense are supportive of using Tooele as a pilot site for implementation of the statute, so that the experience we all jointly gain in fulfilling the statutory requirements in a real-world context will inform and improve the

Mr. Thomas Turner
January 2, 1997
Page 2

joint agency guidance on Section 334, which DoD and EPA are currently discussing. As pointed out in our November 27 letter, the Tooele BRAC land is a good candidate for this process because the remedial process is well advanced and the property transfer issues have been resolved through the EDC agreement.

We are willing to commit the resources necessary to prosecute a Section 334 transfer to a timely completion. We hope the Army will agree to match our commitment and assist us in enlisting the support and cooperation of Utah DEQ and EPA.

Yours, truly,



Grant L. Pendleton
Chairman, Tooele RDA

CC: Roger Baker
Brent Rose
Ray Swenson
Ralph Basile

CLYDE, SNOW & SWENSON

RODNEY G. SNOW
STEVEN E. CLYDE
HAL N. SWENSON
WILLIAM VOGEL
EDWIN C. BARNES
GARY L. PAXTON
NEIL A. KAPLAN*
D. BRENT ROSE
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ELLIOTT LEE PRATT

TELEPHONE
(801) 322-2516
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* ALSO ADMITTED IN WASHINGTON, D.C.
† ALSO ADMITTED IN IDAHO

November 27, 1996

Mr. Thomas Turner
Director, Environmental Management Division
Tooele Army Depot
SIOTE-IRE
Building 113
Tooele, Utah 84074

Re: Redevelopment Agency of Tooele, Utah
Early Conveyance Under Section 334, Fiscal Year 97 Defense Authorization Act

Dear Tom:

We appreciated the opportunity to meet with you and representatives from the Environmental Protection Agency ("EPA") and the Utah Department of Environmental Quality ("DEQ"), at your office to discuss the intent of the Redevelopment Agency of Tooele City ("RDA") to request an early transfer of title of the BRAC property at Tooele Army Depot, Tooele, Utah ("TEAD"), under authority of Section 334.

The purpose of this letter is to formally request the cooperation of the Army, the EPA and the DEQ in negotiating the terms of an appropriate deed instrument with the assurances required by the statute. As you will note from the attached memo issued by Sherri W. Goodman, DUSD (ES), the Defense Department is encouraging the military services to utilize this statute on a case-by-case basis, even in advance of formal implementation guidance. By this letter, the RDA is volunteering to act as a pilot program for the use of this new authority. The RDA is willing to devote its time and resources to addressing all of the assurances that are necessary concerning the future land use and institutional controls required by the statute.

During yesterday's meeting, you and the EPA and DEQ representatives promised to elevate our request within your respective agencies so that we can obtain a consensus to start this process before the end of this year. We are already taking steps to meet with Diane Nielson and Dennis Downs of DEQ, and would be happy to meet with any other agency representatives to discuss our desire to move this forward on an expedited basis.

In light of our discussion yesterday, it appears to us that this BRAC property is particularly well suited for use of Section 334. This is due to the fact that: (i) the characterization

CLYDE, SNOW & SWENSON

Mr. Thomas Turner

November 27, 1996

Page 2

of contamination throughout most of the property is nearly complete, (ii) the RDA has entered into a contract with the Army for an economic development conveyance, so that the only remaining obstacle to transfer of title is satisfaction of CERCLA 120(h)(3), (iii) the RDA has solicited and received formal expressions of interest in the development of the entire BRAC property from numerous well qualified entities, and many of those entities have expressed an interest in an expedited transfer of title to simplify their planning and implementation of development, and (iv) these development entities are all anxious to move forward as soon possible. The RDA is in a position both to be ready to agree on the necessary assurances as well as to benefit significantly from the acceleration of deed transfer.

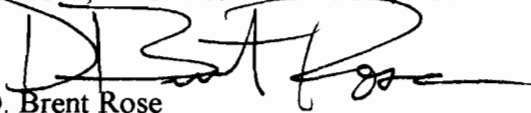
We see the Section 334 authority as a win-win-win-win process for all four of the agencies involved. In addition to the above stated benefits to the RDA, the Army will simplify its responsibilities by releasing its duties under the lease at an earlier date, and EPA and DEQ will obtain strong, binding commitments from the Army for timely remediation and funding of that remediation.

Notwithstanding our desire and intent to move forward under authority of Section 334, the RDA is still committed to continuing all of the processes that are already on-going for implementation of the FOSL and a lease in furtherance of conveyance pursuant to our obligation under the purchase contract. We believe that this new Section 334 process will complement our present efforts to expedite the redevelopment of the BRAC property.

We would appreciate a response from you and the other recipients of this letter as soon as possible. Please address all comments and communications to Mr. Rose, who is the point of contact for the RDA. There may be an opportunity to meet with officials of the agencies involved at the upcoming OSD/Army Community Conference in Boston, December 10-12 and the ICMA conference on local government involvement in federal facility clean-up in San Antonio December 6-7. Mr. Rose and the chairman of the RDA will be attending the OSD conference and Mr. Swenson will be attending the ICMA conference.

Very truly yours,

CLYDE, SNOW & SWENSON, PC.


D. Brent Rose

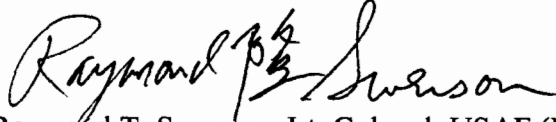
CLYDE, SNOW & SWENSON

Mr. Thomas Turner

November 27, 1996

Page 3

BALLARD SPAHR ANDREWS & INGERSOLL

A handwritten signature in cursive script, reading "Raymond T. Swenson". The signature is written in dark ink and is positioned above the printed name.

Raymond T. Swenson, Lt. Colonel, USAF (Ret.)

cc: Mayor, Grant L. Pendleton - Chairman, RDA
James Hansen - U.S. Congress
Charles Johnson - Governor's Office, State of Utah
John Stowers - Office of ADUSD (EC)
Susan Bauer - DA
Julie Bowen - Army Corps of Engineers
Mark Henschied - Commander TEAD
Roger Olsen - TEAD
Floyd D. Nichols - EPA
Don Verbica - Utah DEQ
Ralph Basile - BBP Associates

Enclosure 2

Tooele Army Depot (TEAD), Tooele, Utah Administration and Industrial Areas

Buildings/Facilities Being Transferred

Buildings/Facilities Being Transferred (275)

Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
00101	Union Office		1500
00103	Post Chapel	1943	1825
00104	Admin/Supply/Class VI Stor/Storehouse	1943	7906
00110	Admin General Purpose	1943	5310
00111	Enlisted Barricks	1943	5310
00113	Admin General Purpose	1943	5310
00115	Admin General Purpose	1943	5310
00117	Admin General Purpose	1943	5310
00119	Enlisted Barracks	1943	5310
00121	Enlisted Barracks	1943	5310
00123	Admin & Supply Building	1943	5310
00125	Admin & Supply Building	1943	5310
00143	Enlisted Barracks	1943	6136
00145	Enlisted Barracks	1943	6136
00148	Admin General Purpose	1943	5310
00150	Admin General Purpose	1943	5310
00151	Enlisted Barracks	1943	6136
00152	Admin General Purpose	1943	5310
00153	Admin General Purpose/Exchange Branch	1945	4470
00155	Bowling Center	1945	8960
00158	Skeet Range		
00159	Storage Shed General Purpose	1957	80
00160	Rod Gun Club	1981	64
00161	Rod Gun Club	1981	51
00162	Rod Gun Club	1981	64

Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
00163	Rod Gun Club	1981	51
00250	Water Storage Tank		
00251	Water Storage Tank		
00253	Water Storage Tank		
00576	Inflammable Materials Storehouse	1962	
00585	Ops General Purpose	1957	240
00586	Elc/Com Cal Fac	1970	77
00587	Vehicle Maint Shop	1971	4735
00588	90-Day Yard	1987	600
00589	Safe Shelter	1968	416
00590	Applied Inst Bldg/General Inst Bldg	1943	12000
00595	Admin General Purpose/Lunch Room	1944	36065
00595A	Waiting Shelter	1990	70
00596	Utilities Support		
00597	Comp Air Pl Bldg	1963	946
00600	Maintence Shed General Purpose	1943	33548
00600A	Storage		4000
00600B	Storage		8430
00600C	Solvent Recovery Area		900
00601	Admin General Purpose/GM Maintenance Fac	1943	15679
00602	Maintence Shed General Purpose	1943	21490
00602A	Storage	1943	4000
00603	Veh C/Reb Dep	1943	20943
00604	Veh C/Reb Dep	1943	62528
00605	Admin General Purpose	1943	24797
00606	Heat Plant Oil	1943	13859
00607	Veh C/Reb Dep	1943	6825

Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
00608	Metal and Woodworking Shop	1943	33451
00610	Heat Plant Oil	1943	4393
00611	Maintenance Shed General Purpose	1943	32767
00612	Vehicle Paint Shop	1943	22490
00613	Metal and Woodworking Shop	1943	18744
00614	Admin General Purpose	1943	7116
00615	Metal Processing Facility	1956	17733
00615C	Storage Building		1000
00615D	Storage Building		1000
00616	Admin General Purpose	1943	3378
00617	Admin General Purpose	1943	9897
00618	Lunch Room	1943	6750
00619	Vehicle Remanufacturing	1943	194950
00620	Admin/Shipping/Receiving	1943	94242
00621	Box and Crate Shop	1943	90336
00624	Maintenance Shed General Purpose	1966	1200
00625	Storage General Purpose	1983	1000
00627	Change House/Lunch Room	1973	729
00628	Cable House	1943	71
00629	Gas Station Bldg	1943	104
00630	Admin General Purpose	1943	92473
00631	Shipping and Receiving	1943	90000
00631R	Change House		461
00632	Admin General Purpose	1992	375276
00634	Recyled Water Facility	1989	384
00637	Vehicle Component Repair	1943	98485
00638	General Storehouse	1962	28260

Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
00638A	Storage	1943	180
00639	Self Service Supply Center	1943	90000
00640	General Purpose Warehouse	1943	90336
00641	General Purpose Warehouse	1943	90336
00647	General Purpose Warehouse	1943	90515
00649	General Purpose Warehouse	1943	90000
00650	General Purpose Warehouse	1943	90336
00651	General Purpose Warehouse	1943	90336
00651R	Change House		461
00655	Change House	1968	1056
00656	Utilities Support		
00657	Storage Facility	1943	90000
00659	Inflammable Materials Storehouse	1943	90000
00660	General Purpose Warehouse	1943	90336
00661	General Purpose Warehouse	1943	90000
00667	Storage Facility	1943	90000
00669	Storage Facility	1943	90000
00670	General Purpose Warehouse	1943	90336
00671	Electric Maintenance Shop	1943	90878
00672	Ops General Purpose	1957	240
00677	General Purpose Warehouse	1943	90000
00679	General Purpose Warehouse	1943	90000
00687	Storage Facility	1943	90000
00689	General Purpose Warehouse	1943	90000
00690	Shipping and Receiving	1983	3000
00691	Shipping and Receiving	1970	42158
00692	Ops General Purpose	1957	150

Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
00694	Change House	1977	250
00697	Storage Facility	1943	90000
00699	General Purpose Warehouse	1943	90000
00710	Industrial Water Treatment Tank	1989	450
00711	Standby Generator	1989	150
00712	Water Treatment Building	1993	512
00715	Admin General Purpose	1992	204
00716	Industrial Water Treatment Tank	1993	6000
00752	Applied Inst Bldg/General Inst Bldg	1964	480
00753	Applied Inst Bldg/General Inst Bldg	1944	1353
00799	Sentry Station	1979	112
00800	Sentry Station	1993	112
00801	Admin General Purpose	1993	2294
00804	Controlled Humidity Warehouse	1947	2376
00805	Controlled Humidity Warehouse	1947	2376
00806	Controlled Humidity Warehouse	1947	2376
00807	Controlled Humidity Warehouse	1947	2376
00808	Controlled Humidity Warehouse	1947	2376
00809	Controlled Humidity Warehouse	1947	2376
00810	Controlled Humidity Warehouse	1947	2376
00811	Controlled Humidity Warehouse	1947	2376
00812	Controlled Humidity Warehouse	1947	2376
00813	Controlled Humidity Warehouse	1947	2376
00814	Controlled Humidity Warehouse	1947	2376
00815	Controlled Humidity Warehouse	1947	2376
00816	Controlled Humidity Warehouse	1947	2376
00817	Controlled Humidity Warehouse	1947	2376

Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
00818	Controlled Humidity Warehouse	1947	2376
00819	Controlled Humidity Warehouse	1947	2376
00820	Controlled Humidity Warehouse	1947	2376
00821	Controlled Humidity Warehouse	1947	2376
00822	Controlled Humidity Warehouse	1947	2376
00823	Controlled Humidity Warehouse	1947	2376
00824	Controlled Humidity Warehouse	1947	2376
00825	Controlled Humidity Warehouse	1947	2376
00826	Controlled Humidity Warehouse	1947	2376
00827	Controlled Humidity Warehouse	1947	2376
00828	Controlled Humidity Warehouse	1947	2376
00829	Controlled Humidity Warehouse	1947	2376
00830	Controlled Humidity Warehouse	1947	2376
00831	Controlled Humidity Warehouse	1947	2376
00832	Controlled Humidity Warehouse	1947	2376
00833	Controlled Humidity Warehouse	1947	2376
00834	Controlled Humidity Warehouse	1947	2376
00835	Controlled Humidity Warehouse	1947	2376
00836	Controlled Humidity Warehouse	1947	2376
00837	Controlled Humidity Warehouse	1947	2376
00838	Controlled Humidity Warehouse	1947	2376
00839	Controlled Humidity Warehouse	1947	2376
00840	Controlled Humidity Warehouse	1947	2376
00841	Controlled Humidity Warehouse	1947	2376
00842	Controlled Humidity Warehouse	1947	2376
00843	Controlled Humidity Warehouse	1947	2376
00844	Controlled Humidity Warehouse	1947	2376

Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
00845	Controlled Humidity Warehouse	1947	2376
00846	Controlled Humidity Warehouse	1947	2376
00847	Controlled Humidity Warehouse	1947	2376
00848	Controlled Humidity Warehouse	1947	2376
00849	Controlled Humidity Warehouse	1947	2376
00850	Controlled Humidity Warehouse	1947	2376
00851	Controlled Humidity Warehouse	1947	2376
00852	Controlled Humidity Warehouse	1947	2376
00853	Controlled Humidity Warehouse	1947	2376
00854	Controlled Humidity Warehouse	1947	2376
00855	Controlled Humidity Warehouse	1947	2376
00856	Controlled Humidity Warehouse	1947	2376
00857	Controlled Humidity Warehouse	1947	2376
00858	Controlled Humidity Warehouse	1947	2376
00859	Controlled Humidity Warehouse	1947	2376
00860	Controlled Humidity Warehouse	1947	2376
00861	Controlled Humidity Warehouse	1947	2376
00862	Controlled Humidity Warehouse	1947	2376
00863	Controlled Humidity Warehouse	1947	2376
00864	Controlled Humidity Warehouse	1947	2376
00865	Controlled Humidity Warehouse	1947	2376
00866	Controlled Humidity Warehouse	1947	2376
00867	Controlled Humidity Warehouse	1947	2376
00868	Controlled Humidity Warehouse	1947	2376
00869	Controlled Humidity Warehouse	1947	2376
00870	Controlled Humidity Warehouse	1947	2376
00871	Controlled Humidity Warehouse	1947	2376

Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
00872	Controlled Humidity Warehouse	1947	2376
00873	Controlled Humidity Warehouse	1947	2376
00874	Controlled Humidity Warehouse	1947	2376
00875	Controlled Humidity Warehouse	1947	2376
00876	Controlled Humidity Warehouse	1947	2376
00877	Controlled Humidity Warehouse	1947	2376
00878	Controlled Humidity Warehouse	1947	2376
00879	Controlled Humidity Warehouse	1947	2376
00880	Controlled Humidity Warehouse	1947	2376
00881	Controlled Humidity Warehouse	1947	2376
00882	Controlled Humidity Warehouse	1947	2376
00883	Controlled Humidity Warehouse	1947	2376
00884	Controlled Humidity Warehouse	1947	2376
00885	Controlled Humidity Warehouse	1947	2376
00886	Controlled Humidity Warehouse	1947	2376
00887	Controlled Humidity Warehouse	1947	2376
00888	Controlled Humidity Warehouse	1947	2376
00889	Controlled Humidity Warehouse	1947	2376
00890	Controlled Humidity Warehouse	1947	2376
00891	Controlled Humidity Warehouse	1947	2376
00892	Controlled Humidity Warehouse	1947	2376
00893	Controlled Humidity Warehouse	1947	2376
00894	Controlled Humidity Warehouse	1947	2376
00895	Controlled Humidity Warehouse	1947	2376
00896	Controlled Humidity Warehouse	1947	2376
00897	Controlled Humidity Warehouse	1947	2376
00898	Controlled Humidity Warehouse	1947	2376

Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
00899	Controlled Humidity Warehouse	1947	2376
00900	Controlled Humidity Warehouse	1947	2376
00901	Controlled Humidity Warehouse	1947	2376
00902	Controlled Humidity Warehouse	1947	2376
00903	Controlled Humidity Warehouse	1947	2376
00904	Controlled Humidity Warehouse	1947	2376
00905	Controlled Humidity Warehouse	1947	2376
00906	Controlled Humidity Warehouse	1947	2376
00907	Controlled Humidity Warehouse	1947	2376
00908	Controlled Humidity Warehouse	1947	2376
00909	Controlled Humidity Warehouse	1947	2376
00910	Controlled Humidity Warehouse	1947	2376
00911	Controlled Humidity Warehouse	1947	2376
00912	Controlled Humidity Warehouse	1947	2376
00913	Controlled Humidity Warehouse	1947	2376
00914	Controlled Humidity Warehouse	1947	1134
00915	Controlled Humidity Warehouse	1947	1134
00916	Controlled Humidity Warehouse	1947	1134
00917	Controlled Humidity Warehouse	1947	1134
00918	Controlled Humidity Warehouse	1947	1134
00919	Controlled Humidity Warehouse	1947	2376
00920	Controlled Humidity Warehouse	1947	2376
00921	Controlled Humidity Warehouse	1947	2376
00922	Controlled Humidity Warehouse	1947	2376
00923	Controlled Humidity Warehouse	1947	2376
00924	Controlled Humidity Warehouse	1947	1134
00925	Controlled Humidity Warehouse	1947	1134

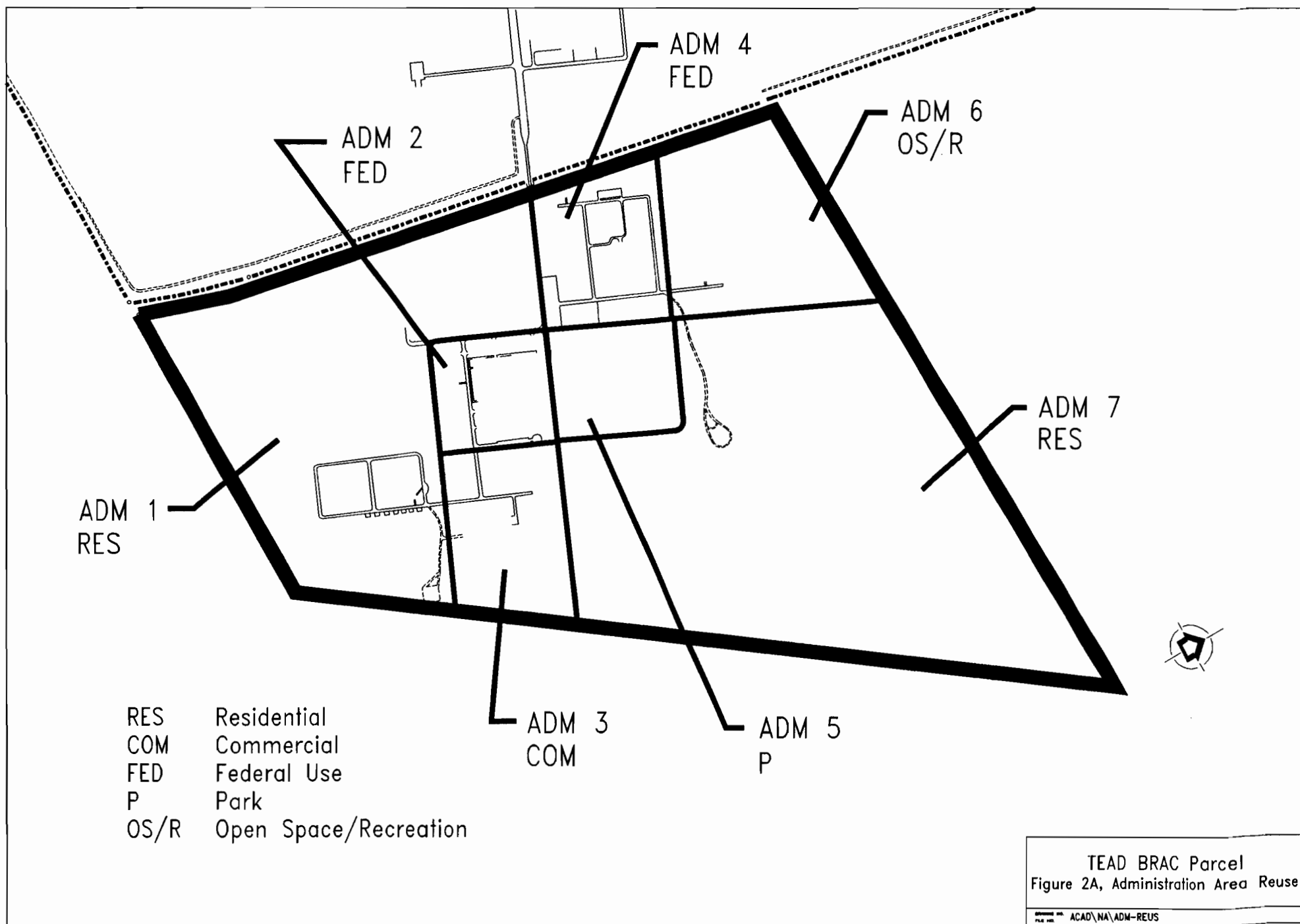
Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
00926	Controlled Humidity Warehouse	1947	1134
00927	Controlled Humidity Warehouse	1947	1134
00928	Controlled Humidity Warehouse	1947	1134
01000	Administrative		0
01001	Administrative		0
01002	Administrative		0
01004	Recreation		0
01005	Recreation/Administrative		0
01006	Recreation		0
01007	Recreation		0
01008	Travel Camp	1978	1262
01010	Recreation		0
01011	Recreation		0
01011A	Recreation		0
01012	Administrative		0
01020	Recreation		0
01110	Recreation Building	1979	1000
01111	Recreation Building	1968	3404
01112	Hardstand Shop		16
01113	Riding Stables	1984	1200
01114	Riding Stables	1986	160
02002	Salvage and Surplus Property	1976	9340
02003	Salvage and Surplus Property	1976	15600
02010	Admin General Purpose	1986	2837
02011	Salvage and Surplus Property	1946	1000
02012	Salvage and Surplus Property	1943	1800
02013	Salvage and Surplus Property	1962	6000

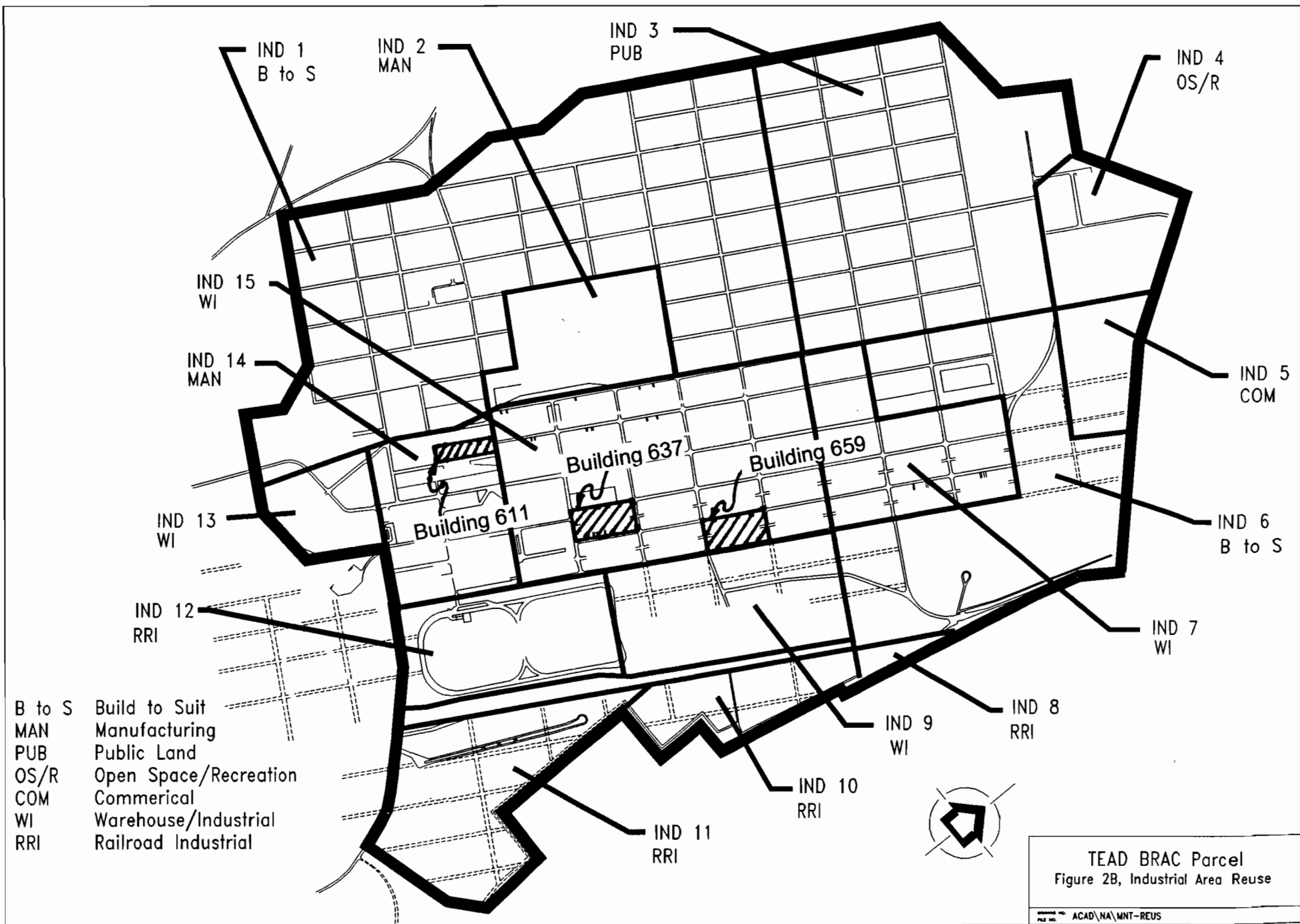
Bldg/Facility	Bldg/Facility Description	Constructed	Area(SF)
02016	Scale House	1981	48
02020	Admin General Purpose	1989	640
02025	Salvage and Surplus Property	1943	
02082	POL Storage		0
02091	Standby Generator	1991	287
02092	Water Well with PS	1943	456
02096	Sentry Station	1943	364

Enclosure 3

Tooele Army Depot (TEAD), Tooele, Utah Administration and Industrial Areas

Site and Reuse Maps





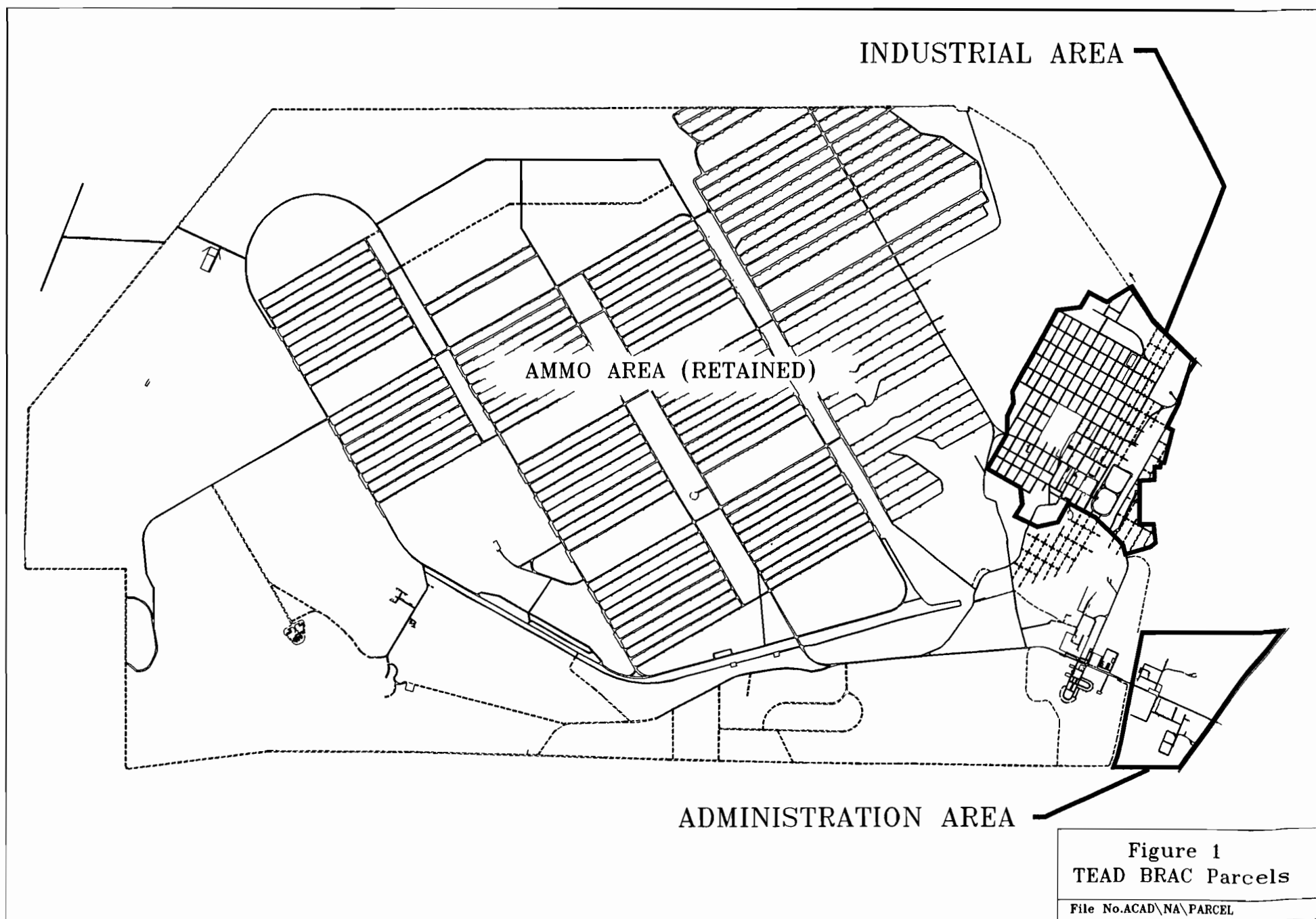


Figure 1
TEAD BRAC Parcels

File No.ACAD\NA\PARCEL

Enclosure 4

**Tooele Army Depot (TEAD), Tooele, Utah
Administration and Industrial Areas**

Environmental Response Obligations Addendum (EROA)

Environmental Response Obligation Addendum (EROA)
Base Realignment and Closure (BRAC)
Parcels at
Tooele Army Depot (TEAD)

1.0 Use Restrictions

The property being transferred under this action includes all buildings, facilities, and property identified in the Report of Excess (ROE). The TEAD BRAC parcel consists of approximately 1621 acres and 275 buildings totaling more than 2.2 million square feet. It is being transferred pursuant to the Attached Declaration of Covenants, Conditions and Restrictions for Tooele Army Depot Economic Development Conveyance pursuant to Base Closure and Realignment Act of 1990 (CCRs), Enclosure 5.

The United States has undertaken careful environmental study of the property and concluded, to which the Redevelopment Agency of Tooele City, Utah (hereafter RDA) agrees, that the highest and best use of the property is limited by the contaminants existing on the property. In order to protect human health and the environment, promote community objectives, and further the common environmental objectives and land use plan of the United States and the State of Utah, the parties agree to be bound by the covenants conditions and restrictions as set forth in the CCRs.

2.0. Covenants, Conditions, and Restrictions

The RDA agrees for itself, its successors, and assigns to abide by the restrictions and conditions listed in the CCRs. The RDA, its successors or assigns will never undertake nor allow any activity on or use of the property in violation of the covenants, conditions, and restrictions contained in the CCRs. Those covenants, conditions and restrictions are binding on the RDA, its successors and assigns; shall run with the land; and are forever enforceable. The covenants, conditions, or restrictions may be modified or lifted as provided in the CCRs Article VIII.

3.0. Enforcement

The covenants, conditions and restrictions stated in the CCRs benefit the "United States, State of Utah, Tooele County, and Tooele City," and, therefore are enforceable by the United States and the State of Utah. The RDA agrees for itself, its successors, and assigns that it shall include and otherwise make legally binding, the covenants, conditions and restrictions contained in the CCRs in all subsequent lease, transfer or conveyance documents relating to the property subject hereto.

4.0. CERCLA Covenant and Additional Restrictive Easements and Covenants

The Property is being conveyed prior to completion of environmental corrective, remedial, or response actions in accordance with the provisions of CERCLA 120(h)(3)(C). Upon completion of all corrective, remedial, or response actions necessary to protect human health and the environment, with respect to any substance remaining on the Property on the date of this conveyance, the Army shall execute the Certificate of Termination and Removal, as provided in the CCRs Article VIII, or other such document lifting the covenant, condition or restriction. In said document, the Army shall give the covenant as provided for in CERCLA 120(h)(3)(A)(ii) and, as a condition to said covenant, shall set forth any additional covenants, conditions, or restrictions that the Army has determined, in accordance with applicable law and regulations, to be necessary to protect human health and the environment.

5.0. Responsibilities

The transfer document (deed) will contain the following warranties and covenants:

The Army warrants that all corrective, remedial, or response actions necessary to protect human health and the environment will be the responsibility of the Army, with respect to any hazardous substance remaining on the property as a result of storage, release, or disposal prior to the date of transfer.

The Army warrants that any corrective, remedial, or response action found to be necessary after the date of transfer, resulting from past practices and/or activities, shall be conducted by the Army. This warranty shall not apply in any case in which the person or entity to whom the real property is transferred is a potentially responsible party with respect to such Property. The mere tenancy or occupation of the Property by the Grantee, its successors or assigns, or the mere ownership of the Property by the Grantee, its successors or assigns, will not cause the Grantee, or its successors or assigns, to be a potentially responsible party under this covenant solely because or as a result of such tenancy, occupancy, or ownership of the Property.

The Grantee will grant the Army access to the property in any case in which corrective, remedial, or response actions are found to be necessary after the date of transfer.

The Army warrants that when all corrective, remedial, or response actions have been taken that are necessary to protect human health and the environment with respect to any substance, that remain(s) within an identified parcel of the real property on the date of transfer of title to the real property, the Army shall execute and deliver to the Grantee an appropriate document containing a warranty that all such corrective, remedial, or response actions have been taken, or shall otherwise cause that such a warranty to the benefit of the Grantee shall become effective for such parcel within the real property. The making of the warranty shall be considered to satisfy the requirements of CERCLA 120(h)(3)(a)(ii)(I).

A deferral under this subparagraph shall not increase, diminish, or affect in any manner any rights or obligations of the Army with respect to the transfer of the property.

Throughout this Environmental Response Obligation Addendum, the term "Grantee" shall include the Grantee and its successors, assigns, lessees, and sublessees.

6.0. Notifications and Covenants

6.1. Polychlorinated Biphenyls (PCB)

The Grantee, and its successors and assigns, is hereby informed and does acknowledge that equipment containing polychlorinated biphenyls (PCBs) exists on the Property, as described in the Environmental Baseline Survey (EBS). All PCB containing equipment has been properly labeled in accordance with applicable law and regulation. With the exception of the Transformer Storage Facility, located in Building 659 all PCB contamination or spills related to such equipment has been properly remediated prior to execution of the transfer. Investigations completed in 1996 at Building 659, have determined that residual PCB contamination of the floor surface must be cleaned up prior to occupancy. With the exception of Building 659, all other PCB equipment located on the property does not currently pose a threat to human health or the environment.

Upon request, the Grantor agrees to furnish to the Grantee, its successors and assigns, any and all records in its possession related to such PCB equipment necessary for the continued compliance by the Grantee, its successors and assigns, with applicable laws and regulations related to the use and storage of PCBs or PCB containing equipment.

The Grantee, its successors and assigns, covenants and agrees that its continued possession, use and management of any PCB containing equipment will be in compliance with all applicable laws relating to PCBs and PCB containing equipment, and except as provided in or otherwise contemplated by in the CCRs, the Grantor assumes no liability for the remediation of PCB contamination or damages for personal injury, illness, disability, or death to the Grantee, its successors or assigns, sublessees or to any other person, including members of the general public, arising from or incident to use, handling, management, disposition, or other activity, subsequent to the date of transfer, causing or leading to contact of any kind whatsoever with PCBs or PCB containing equipment, whether the Grantee, its successors or assigns have properly warned or failed to properly warn the affected individual(s). The Grantee, its successors and assigns, agrees to be responsible for any remediation of PCBs on the parcel or PCB containing equipment found to be necessary from its use or possession thereof following the transfer.

6.2. Asbestos

The Grantee, and its successors and assigns, are hereby informed and do acknowledge that friable and non-friable asbestos or asbestos-containing materials ("ACM") has been found on portions of the Property as described in the Environmental Baseline Survey Summary in Section 4-7, and the Pickering Environmental Consultants, Asbestos Survey Report for Tooele Army Depot, dated February 1, 1991. To the best of the Grantor's knowledge, all asbestos hazards have been abated and the ACM on the Property does not currently pose a threat to human health or the environment.

The Grantee, and its successors and assigns, covenant and agree that their use and occupancy of the Parcel will be in compliance with all applicable laws relating to asbestos; and that the Grantor assumes no liability for damages for future remediation or for personal injury, illness, disability, or death, to the Grantee, its successors or assigns, or to any other person, including members of the general public, arising from or incident to the purchase, transportation, removal, handling, use, disposition, or other activity occurring after the date of this transfer, causing or leading to contact of any kind whatsoever with asbestos on the Property, whether the Grantee, its successors or assigns have properly warned or failed properly to warn the individual(s) injured. The Grantee, on behalf of itself, its successors and assigns covenants and agrees to be responsible for any remediation of asbestos or ACM found to be necessary on the Parcel after the date of conveyance.

6.3. Lead Based Paint

The Grantee, its successors and assigns, are hereby informed and do acknowledge that all buildings on a Parcel, which were constructed or rehabilitated prior to 1978, are presumed to contain lead-based paint. Lead from paint, paint chips, and dust can pose health hazards if not managed properly. "Residential Real Property" means any housing constructed prior to 1978, except housing for the elderly (households reserved for and composed of one or more persons 62 years of age or more at the time of initial occupancy) or persons with disabilities (unless any child who is less than 6 years of age resides or is expected to reside in such housing) or any 0-bedroom dwelling. Every purchaser of any interest in Residential Real Property is notified that such property may present exposure to lead from lead-based paint that may place young children at risk of developing lead poisoning. Lead poisoning in young children may produce permanent neurological damage, including learning disabilities, reduced intelligence quotient, behavioral problems, and impaired memory. Lead poisoning also poses a particular risk to pregnant women. The seller of any interest in Residential Real Property is required to provide the buyer with any information on lead-based paint hazards from risk assessments or inspections in the seller's possession and notify the buyer of any known lead-based paint hazards.

Available information concerning known lead-based paint and/or lead-based paint hazards, the location of lead-based paint and/or lead-based paint hazards, and the

condition of painted surfaces is contained in the Environmental Baseline Summary. All purchasers must receive the federally-approved pamphlet on lead poisoning prevention. Buildings constructed or rehabilitated prior to 1978 are assumed to contain lead-based paint. Buildings constructed after 1977 are assumed to be free of lead-based paint. No other surveys or studies assessing the possible presence of lead-based paint in former or existing buildings on the Property were performed by the Grantor. The Grantee hereby acknowledges receipt of the information described in this paragraph.

The Grantee acknowledges that it has received the opportunity to conduct its own risk assessment or inspection for the presence of lead-based paint and/or lead-based paint hazards prior to execution of this transfer. The Grantee, and its successors and assigns, covenant and agree that they shall not permit the occupancy or use of any buildings or structures on a Parcel constructed prior to 1978 existing on the date of transfer as Residential Real Property without complying with this Section and all applicable federal, state, and local laws and regulations pertaining to lead-based paint and/or lead-based paint hazards. Prior to permitting the occupancy of any building or structure on a Parcel constructed prior to 1978 where its use subsequent to sale is intended for residential habitation, the Grantee, its successors and assigns specifically agree to comply, at their sole expense, with the following requirements:

The Grantee, its successors and assigns shall comply with the appropriate abatement requirements under Title X of the Housing and Community Development Act of 1992 (Residential Lead-Based Paint Hazard Reduction Act of 1992) (hereinafter Title X);

The Grantee, and its successors and assigns shall, after consideration of the guidelines and regulations established pursuant to Title X: (a) Comply with the joint HUD and EPA Disclosure Rule (24 CFR 35, Subpart H, 40 CFR 745, Subpart F), when applicable, by disclosing to prospective purchasers the known presence of lead-based paint and/or lead-based paint hazards as determined by previous risk assessments; and (b) Comply with the EPA lead-based paint work standards when conducting lead-based paint activities (40 CFR 745, Subpart L).

In complying with these requirements, the Grantee, its successors and assigns, covenant and agree to be responsible for any abatement or remediation of lead-based paint or lead-based paint hazards on a Parcel found to be necessary as a result of the subsequent use of any building or structure on such Parcel for residential purposes. The Grantee, its successors and assigns, covenant and agree to comply with solid or hazardous waste laws that may apply to any waste that may be generated during the course of lead-based paint abatement activities.

The Grantee, its successors and assigns, further agree to indemnify and hold harmless the Grantor, its officers, agents and employees, from and against all suits, claims, demands, or actions, liabilities, judgments, costs and attorney's fees arising out of, or in a manner predicated upon personal injury, death or property damage resulting from, related to,

caused by or arising after the date of transfer out of lead-based paint or lead-based paint hazards on a Parcel if used for residential purposes.

The covenants, restrictions, and requirements of this Section shall be binding upon the Grantee, its successors and assigns and all future owners and shall be deemed to run with the land. The Grantee on behalf of itself, its successors and assigns covenants that it will include and make legally binding, this Section in all subsequent transfers, leases, or conveyance documents.

6.4. Ordnance

Ordnance and explosive waste investigations indicate the potential for the presence of small arms cartridges on or around the property. The potential is based on the fact that security training exercises have been conducted on the property in the past, and spent cartridges have been found on site. In the event the Grantee, its successors, and assigns, should discover what appears to be live cartridges on the Property, the Grantee, and its successors and assigns, shall notify the local police department or the TEAD Law Enforcement and Security Office.

7.0. Restoration Schedule

Tables 7-1 and 7-2 provide the compliance schedules for completion of corrective, remedial, and response actions by the Army in accordance with the Post Closure Permit (PCP) and Federal Facilities Agreement (FFA) at the time of transfer. These schedules have been developed in cooperation with the U.S. Environmental Protection Agency, and the State of Utah Department of Environmental Quality. The schedules will be changed only as circumstances warrant as provided by the PCP and FFA. It is noted that changes to the schedule may occur as a result of such things as additional sampling requirements that have not been identified; discovery of additional contamination on the property; unanticipated conditions during field efforts; and additional review and revision of documentation such as reports, workplans, designs, etc.

8.0. Restoration Budget

The Army will submit through its established budget channels to the Director of the Office of Management and Budget a request for funds, which has been determined will adequately support the required corrective, remedial, or response actions identified at the time of transfer. The budget, provided as Table 8-1 has been developed based on proposed future actions identified in the RCRA Facility Investigation (RFI), Remedial Investigation (RI), and draft alternative analyses. Changes in the budget may occur as a result of approved changes in the schedule or the identification of unanticipated activities. Expenditure of funds by the Army

for these corrective, remedial, or response actions is subject to Congressional authorizations and appropriation and apportionment to the Department of the Army. All correspondence regarding these corrective, remedial, or response actions will recite that they are being undertaken on property being transferred pursuant to CERCLA Section 120(h)(3)(c), and that once administratively reserved, the funding may not be withdrawn without the consent of the Deputy Assistant Secretary of the Army (Environment, Safety and Occupational Health). The transfer of property under this action does not supercede the Army's exemption of financial responsibility for Treatment, Storage and Disposal Facility permit holders under 40 CFR 265.140.

9.0. Substance Storage, Release, and Disposal

Notification of hazardous substance storage for one year or more; known to have been released; or disposed of on the property will be provided in the deed as stated in paragraph 3.0 of the FOSET.

Table 7-1
Solid Waste Management Unit (SWMU)
Compliance Schedule
(As specified in the Tooele Army Depot, Post Closure Permit)

RCRA Facility Investigation (RFI)	
Submit RFI Phase I Workplan	Within 90 calendar days of addition of the Solid Waste Management Unit (SWMU) to the Corrective Action Permit
Submit RFI Final Report	Within 270 calendar days of the approval of the RFI Phase I Workplan
Submit Draft RFI Phase II Workplan and Schedule	Within 90 calendar days of the approval of the Final RFI Phase I Report
Initiate RFI Phase II Activities	Within 60 calendar days of the approval of the RFI Phase II Workplan and schedule
Submit Draft RFI Phase II Report	As specified in the approved RFI Phase II Workplan and schedule
Submit Final RFI Phase II Report	As specified in the approved RFI Phase II Workplan and schedule
Corrective Measures Study (CMS) and Corrective Measures Implementation (CMI)	
Submit CMS Workplan	Within 60 calendar days of approval of the RFI Phase II Final Report
Submit Draft CMS Report	Within 300 calendar days of approval of the CMS Workplan
Submit Final CMS Report	Within 60 calendar days of the receipt of regulatory comments on the Draft CMS Report
Submit Draft Corrective Measures Implementation Plan (CMIP)	Within 90 calendar days of the approval of the Final CMS Report
Submit Corrective Measures Design (30%)	Within 60 calendar days of the receipt of regulatory comments on the Draft CMIP
Submit Corrective Measures Design (60%, 95%, and Final)	As specified in the approved CMIP
Submit Draft Construction Quality Assurance (CQA) Program Plan	As specified in the approved CMIP
Submit Final CQA Program Plan	Within 60 calendar days of approval of the draft CQA Program Plan
Construction of Corrective Measures	Within 60 calendar days of approval of the Final CQA Program Plan
Prefinal Inspection	Within 45 calendar days of the Report of Prefinal Inspection
Corrective Measures Construction Report	Within 90 calendar days following completion of construction

Table 7-2
Operable Units (Sites 31 and 32)
Compliance Schedule
(As specified in the Tooele Army Depot, Federal Facilities Agreement)

Remedial Investigation/Feasibility Study (RI/FS)	
Submit Draft Remedial Investigation/Feasibility Study Workplan	-----
Submit Final Remedial Investigation/Feasibility Study Workplan	Within 45 calendar days of receipt of regulatory comments on the Draft RI/FS workplan
Initiate Field Investigations/Laboratory Analyses Data Validation and Evaluation	Within 15 calendar days of receipt of regulatory comments on the Final RI/FS workplan
Complete Field Investigations/Laboratory Analyses/Data Validation and Evaluation	Within 215 calendar day of start of activities
Submit Draft Remedial Investigation Report	Within 138 calendar days of completion of Field Investigations/Laboratory Analyses/Data Validation and Evaluation
Submit Final Remedial Investigation Report	Within 45 calendar days of receipt of regulatory comments on the Draft Remedial Investigation Report
Submit Draft Feasibility Study Report	Within 15 calendar days of receipt of regulatory comments on the Final Remedial Investigation Report
Submit Final Feasibility Study Report	Within 45 calendar days of receipt of regulatory comments on the Draft Feasibility Study Report
Submit Draft Proposed Plan	Within 15 calendar days of receipt of regulatory comments on the Final Remedial Investigation Report
Submit Final Proposed Plan	Within 45 calendar days of receipt of regulatory comments on the Draft Proposed Plan
Public Comment Period	60 day public comment period to begin upon submittal of the Final Feasibility Study and Proposed Plan
Submit Draft Record of Decision	Upon receipt of comments on the Final Proposed Plan
Submit Final Record of Decision	Within 45 calendar days of receipt of comments on the Draft Record of Decision

Table 8-1
BRAC Restoration Budget

Fiscal Year	Description of Activities to be Conducted	Authorized Funding (\$)
1999	Program Management Corrective Measures Implementation Site Investigation and Characterization	3,227,000
2000	Program Management Corrective Measures Implementation Site Investigation and Characterization	5,272,000
2001	Program Management Corrective Measures Implementation	2,236,000
2002	Program Management Corrective Measures Implementation	3,918,000
2003 +	Program Management Long Term Operations Long Term Monitoring	4,556,000
Total		19,203,000

Enclosure 5

**Tooele Army Depot (TEAD), Tooele, Utah
Administration and Industrial Areas**

Conditions, Covenants, Restrictions (CCRs)

WHEN RECORDED, RETURN TO:

DECLARATION
OF
COVENANTS, CONDITIONS, AND RESTRICTIONS
FOR
ECONOMIC DEVELOPMENT CONVEYANCE
TOOELE ARMY DEPOT

DECEMBER 18, 1998

THIS DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR ECONOMIC DEVELOPMENT CONVEYANCE is made and entered into this 18th day of December, 1998, by the United States of America, acting by and through the Secretary of the Army (the "Army"), pursuant to the Defense Base Closure and Realignment Act of 1990, Public Law 101-510, Part A, Title XXXIX, 10 U.S. Code 2687 Note.

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ARTICLE I BACKGROUND AND PURPOSE

1.1 The Army operated a military depot on the Property that is the subject of this Declaration (see the definition of "Property" further described in Section 3.15 below) from 1942 to the present. There are historical records and other information indicating that, during this time, releases and disposal of waste by the Army occurred on the Property at areas now known as solid waste management units ("SWMUs"). The Army has investigated and continues to investigate these SWMUs to characterize them, to determine whether they pose any threat to human health or the environment, and to determine whether they must be remediated or addressed in some other manner. Remediation with respect to some SWMUs has been completed, remediation continues for some SWMUs and will continue into the future as necessary.

1.2 In the course of its investigations, the Army has also discovered plumes of groundwater contamination. The Army is currently remediating some of this groundwater contamination, and is investigating the remaining groundwater contamination.

1.3 The purpose of this Declaration is to protect human health and the environment by restricting the use of the Property where there are SWMUs and contaminated groundwater and by notifying the Transferee of the obligation to exercise due care with respect to contaminated or potentially contaminated property. These covenants, conditions, and restrictions are described in Article VI, Article VII, Section 8.6, Article IX, and Section 11.1

1.4 These property use restrictions may be terminated as investigations and Response Actions are completed. The process for termination, removal and modification of the covenants, conditions, and restrictions is described in Article VIII.

1.5 In the Deed transferring title of the Property from the Army to the Redevelopment Agency of Tooele City, Utah (the "RDA"), the Army reserves an easement for access and enforcement.

ARTICLE II RECITALS

WHEREAS, the Army is the owner of certain federal land known as the Tooele Army Depot, situated in Tooele County, Utah; and

WHEREAS, the Defense Base Closure and Realignment Act of 1990, Public Law 101-510, as amended, (the "Act"), requires the Department of Defense to realign the maintenance mission of the Tooele Army Depot and in connection therewith dispose of certain real property at the Tooele Army Depot, said real property being more particularly described in Exhibit "A" (the "Property"); and

WHEREAS, the United States, as authorized by Public Law No. 101-510, as amended, and implementing regulations, has determined that the RDA application meets the criteria for conveyance to assist economic development and has accepted the RDA's application and has made a final disposal decision with regard to the Property; and

WHEREAS, the Army must transfer the Property in compliance with the provisions of the National Environmental Policy Act of 1969, as amended ("NEPA"), 42 USC 4321 et seq., the Comprehensive Environmental Response, Compensation and Liability Act, as amended (CERCLA), 42 USC 9601, et. seq., and other appropriate guidelines, regulations, laws, and executive orders pertaining to the transfer of the Property to the RDA; and

WHEREAS, the Property is part of the Tooele Army Depot, which the U.S. Environmental Protection Agency ("USEPA"), pursuant to Section 105 of CERCLA, 42 U.S.C. section 9605, placed on the National Priorities List, set forth at 40 C.F.R. Part 300, Appendix B, by publication in the Federal Register (55 Fed. Reg. 35502, 35509; August 30, 1990); and

WHEREAS, Section 334 of the 1997 Defense Authorization Act, Public Law 104-201, provides for the transfer of contaminated federal property before the Army's completion of required Response Actions with the concurrence of the Governor of the State of Utah and the Administrator of the USEPA; and

WHEREAS, the Army acknowledges that the Property is to be conveyed to the RDA and developed by the RDA's successors-in-interest for residential, commercial and industrial use, for economic development purposes, in substantial conformance with the base reuse plan for the Property promulgated by the RDA under the Act (the "Development"); and

WHEREAS, in view of the contemplated Development, and to protect human health and the environment, the Army intends to declare protective covenants, conditions and restrictions, which restrict the use of the Property in such a manner as to avoid potential harm to the public or the environment which may result from hazardous

substances which exist on the Property, and which require Transferees to exercise due care with respect to contaminated or potentially contaminated property; and

WHEREAS, the covenants, conditions and restrictions contained herein may be released or modified in conformance with this Declaration;

NOW, THEREFORE, in consideration of the foregoing, the Army hereby sets forth this Declaration of Covenants, Conditions and Restrictions for Economic Development Conveyance Pursuant to the Base Closure and Realignment Act of 1990 (Public Law 101-510, Part A, Title XXXIX, 10 U.S. Code 2687 Note).

ARTICLE III DEFINITIONS

As used in this Declaration, unless the context otherwise specifies or requires, the following words and phrases shall be defined as follows:

3.1 *Army* - The United States Army, its officers, agents, employees, contractors, and subcontractors, and its successor agencies.

3.2 *BRAC (Base Realignment and Closure)* - The program to realign/consolidate defense missions or close select military installations, and turn over ownership and control of the real and personal property to one or more entities, both government or private, pursuant to the Defense Base Closure and Realignment Act of 1990, Public Law 101-510, Part A, Title XXXIX, 10 U.S. Code 2687 Note.

3.3 *CERCLA* - The Comprehensive Environmental Response, Compensation, and Liability Act of 1980, 42 U.S.C. 9601, *et seq.* CERCLA provides requirements for the investigation and remediation of releases of hazardous substances, as well as the requirements for the transfer of federal real property.

3.4 *CERCLA Warranty* - The warranty given by the United States, as set forth in 42 U.S.C. 9620(h)(3)(A)(ii)(I), that all Response Actions necessary to protect human health and the environment with respect to any hazardous substance remaining on the Property has been taken.

3.5 *Declaration* - This Declaration of Covenants, Conditions and Restrictions for Economic Development Conveyance Pursuant to the Base Realignment and Closure Act of 1990, made by the Secretary of the Army.

3.6 *Deed* - The deed transferring title to the Property from the Army to the RDA under BRAC.

3.7 *FFA (Federal Facilities Agreement)* - The interagency agreement between the Army, UDEQ and USEPA, outlining the requirements and schedules for the investigation and remediation of hazardous substances and solid and hazardous waste sites at TEAD, which may be amended or modified from time to time. The FFA currently in place at TEAD is dated September 16, 1991.

3.8 *Hazardous Substances* - The meaning as set forth in CERCLA at 42 U.S. Code 9601(14).

3.9 *Improvements* - Buildings, roads, driveways, paved parking areas, and utility systems constructed or placed upon any portion of the Property.

3.10 *IRP (Installation Restoration Program)* - The TEAD program under which the Army, as a component of the Department of Defense, investigates and implements remedies for sites contaminated with hazardous substances and solid and hazardous waste, pursuant to and under the FFA and PCP for TEAD and under BRAC, RCRA, CERCLA, TSCA and other applicable federal and state laws.

3.11 *Long Term Restrictions* - Those restrictions, as set forth in Article VI herein.

3.12 *NPL* - The National Priorities List as set forth in 40 C.F.R. Part 300, Appendix B, as amended.

3.13 *Parcel* - See Restoration and Reuse Parcel below.

3.14 *PCP (Post Closure Permit)* - The permit issued by the State of Utah, detailing the requirements for the investigation and implementation of corrective measures pertaining to solid and hazardous waste sites being addressed under the Resource Conservation and Recovery Act, which may be amended or modified from time to time. The PCP currently in place at TEAD is entitled the Industrial Waste Lagoon, Post Closure Permit, dated 7 January 1991.

3.15 *Property* - The property being offered for transfer by the Army to the RDA pursuant to PL 101-510, as described in Exhibit "A".

3.16 *RCRA* - The Resource Conservation and Recovery Act, 42 U.S.C. 6901 et seq., the federal statute which establishes a regulatory program governing the requirements for the storage, generation, transportation, treatment and disposal of hazardous wastes, in addition to closure requirements for Solid and Hazardous Waste Management Units.

3.17 *RDA* - The Redevelopment Agency of Tooele City, Utah, and any successor agency or entity.

3.18 *Residential Use* - "Residential Use" means: (i) a single-family dwelling or a single family dwelling unit in a structure that contains more than one separate residential dwelling unit, and such dwelling or unit is used or occupied as a residence of one or more persons; (ii) day care or schools for children; and (iii) agriculture for human consumption. "Residential Use" does not include commercial/industrial uses or non-residential uses such as: hotels, hospitals, or facilities used for temporary occupancy.

3.19 *Response Action* - "Response Action" shall have the same meaning as under CERCLA. In addition, "Response Action" shall include corrective action under RCRA and the Utah Solid and Hazardous Waste Act, Utah Code Ann. Section 19-6-101 et seq., and implementing regulations and rules.

3.20 *Restoration and Reuse Parcel or Parcel* - A defined parcel of land within the Property against which the restrictions set forth herein apply as indicated. A map of the boundaries of each Restoration and Reuse Parcel is attached hereto as Exhibit "B" and incorporated by reference herein.

3.21 *SWMU* - A solid waste management unit. A detailed legal description and survey maps of the boundaries of each SWMU are attached hereto as Exhibit "C" and incorporated by reference herein.

3.22 *TEAD* - That certain Army installation known as Tooele Army Depot, located in Tooele, Utah, including all property subject to BRAC and all Army-retained property.

3.23 *Temporary Restrictions* - Those restrictions, as set forth in Article VII herein.

3.24 *Transferee* - The Redevelopment Agency of Tooele City, Utah, and any successors, assignee, lessee, sub-lessee, lender of the RDA or the successors and assigns of the foregoing.

3.25 *TSCA* - The Toxic Substances Control Act, 15 U.S.C. Section 2601 et seq.

3.26 *UDEQ* - The State of Utah, Department of Environmental Quality, its officers, agents, employees, contractors, and subcontractors, and its successors and assigns.

3.27 *USEPA* - The United States Environmental Protection Agency, its officers, agents, employees, contractors, and subcontractors, and its successors and assigns.

ARTICLE IV DECLARATION

4.1 The Army hereby declares that it will complete all environmental Response Actions on the Property required pursuant to applicable law. The Army's obligation under this Declaration is subject to the availability of appropriated funds to the Army, and nothing in this Declaration shall be interpreted to require obligations or payments by the United States in violation of the Anti-deficiency Act, 31 U.S.C. Section 1341.

4.2 The Army declares that the Property and each Parcel thereof is and shall be held, sold, conveyed, encumbered, hypothecated, leased, used, occupied, and improved subject to the following covenants, conditions, and restrictions (collectively called "Covenants, Conditions and Restrictions"), all of which are declared and agreed to be in furtherance of conveyance of title to the Property from the Army to the RDA and subsequent conveyances of interests in the Property, in fee or otherwise. The Covenants, Conditions and Restrictions set forth herein shall run with the land and each estate therein and each interest or estate shall be binding upon all persons having or acquiring any right, title, or interest in the Property or any Parcel thereof; shall inure to the benefit of every Parcel included within the Property and any interest therein, and the same shall inure to the benefit of other adjacent property, the title to which is retained by the Army; and shall inure to the benefit of and be binding upon the Army and its successors in interest; and may be enforced by the United States of America, or by the RDA, or any other Transferee, or by designated government agencies, as hereafter provided.

4.3 A Table of Allowed Uses and Restrictions summarizing the allowed uses and the restrictions applicable to each of the Parcels, and the SWMUs and Buildings within each Parcel, is attached hereto as Exhibit "D" and incorporated herein by reference.

4.4 All purchasers, lessees, or possessors of any portion of the Property or any interest therein shall be deemed by their purchase, leasing, or possession of such Property,

or the acquisition of any interest in the Property, to be in accord with the foregoing and to agree for and among themselves, their heirs, successors, and assigns, and their agents, employees, and lessees of such owners, heirs and successors and assigns, that the Covenants, Conditions and Restrictions herein established must be adhered to for the benefit of all future owners and occupants by protecting human health and the environment, and that their interest in the Property shall be subject to the Covenants, Conditions and Restrictions contained herein.

4.5 The Army declares that the Covenants, Conditions and Restrictions set forth herein shall be incorporated by reference in each and all deeds, leases and other instruments of conveyance of any portion of the Property and of any interest in the Property.

4.6 The Recitals set forth in Article II are incorporated into this Declaration by this reference.

4.7 The Army declares that it has an interest in maintaining the value of property it shall retain at the Tooele Army Depot, by minimizing the risk of negative effects that could result from future uses of neighboring Property conveyed in the deed, which uses would be inconsistent with the protection of human health and the environment. Also, for the continued operation of property it shall retain, the Army has an interest in restricting residential development in all Industrial Parcels, and, accordingly, reducing the volume of traffic on area roads, minimizing pressure on existing Army-owned utility systems, and avoiding impact and associated liability of Army activities on area residents. The Army also has an interest in restricting the withdrawal of or disruption of water in contaminated aquifers beneath the Property conveyed in the deed and identified in this Declaration of Covenants, Conditions and Restrictions, so as to prevent the risk of contaminated water plumes migrating to clean aquifers beneath property that the Army is retaining at the Tooele Army Depot. The Army also has an interest in restricting excavation on SWMUs identified in this Declaration, so as to reduce the risk of a release of contaminants through runoff onto property the Army is retaining. The Army acknowledges that the interests enumerated in this Section 4.7 are adequately protected by the establishment of the restrictions set forth in Articles VI, VII, Section 8.6, Article IX, and Section 11.1 hereof, and that such interests do not grant independent or new rights to establish restrictions other than those set forth in said provisions hereof.

ARTICLE V

DE-LISTING OF THE PROPERTY AS AN NPL SITE

The Army acknowledges that TEAD has been identified as a National Priority List ("NPL") Site under CERCLA. The Army agrees that it will on its own or in cooperation with the Transferee take action, at the appropriate time, to de-list the Property as an NPL site. Upon the de-listing by USEPA of the Property or any portion thereof as an NPL site, the Army will issue a Notice of De-listing, substantially in the form attached hereto as Exhibit "E". The Notice of De-listing will be recorded by the Army in the office of the Tooele County Recorder, and a copy of the same will be sent by the Army to the Transferee.

ARTICLE VI LONG-TERM RESTRICTIONS

In order to protect human health and the environment, the following long-term restrictions apply:

6.1 RESIDENTIAL RESTRICTION. Residential Use shall not be allowed on certain portions of the Property on a long-term basis. Those portions of the Property where Residential Use on the Property or in certain buildings situated on the Property is restricted on a long-term basis are identified on Exhibit "D." This restriction shall continue unless and until modified, pursuant to Section 8.4, for any particular Parcel burdened by this Section 6.1.

6.2 GROUNDWATER TREATMENT AND MONITORING SYSTEM RESTRICTION The Transferee shall not tamper with, disrupt, inflict damage, obstruct, or impede any groundwater treatment or monitoring system, well or wellhead vault, nor inject any materials into wells on the Property or activities related thereto. The Transferee shall not discharge water onto the ground in quantities that would negatively impact groundwater quality or remediation of groundwater. This restriction shall continue unless and until modified, terminated or removed for any particular Parcel burdened hereby pursuant to Sections 8.1, 8.4 or 8.7.

6.3 GROUNDWATER WITHDRAWAL RESTRICTION.

6.3.1 Except as provided in Section 6.3.2 below, the Transferee shall not access or extract groundwater, nor inject any materials into wells located on these defined parcels. This restriction applies within the boundaries of Restoration and Reuse Parcels IND 1, and IND 3-15 (located in the TEAD BRAC Industrial Area as described in Exhibits "A" and "B"). This restriction shall continue unless and until modified, terminated or removed for any particular Parcel burdened hereby pursuant to Sections 8.1, 8.4 or 8.7.

6.3.2 Notwithstanding the provisions of Section 6.3.1 above, groundwater may be accessed and extracted from any culinary water well(s) transferred by the Army to the RDA; however, no such well will be used unless and until its use is approved by UDEQ and USEPA.

ARTICLE VII TEMPORARY RESTRICTIONS

7.1 TEMPORARY RESTRICTIONS PERTAINING TO REMEDIATION OF SPECIFIC PARCELS. The temporary restrictions set forth in Section 7.1.1 through 7.1.3 below apply within the boundaries of the SWMUs. The detailed legal description and survey maps of the boundaries of each SWMU are attached hereto as Exhibit "C" and incorporated herein by reference.

7.1.1 The Transferee shall not disrupt, inflict damage, obstruct, or impede any environmental remediation systems, fencing or activities within the SWMUs. Further, the Transferee shall not conduct or permit its agents to conduct or permit any subsurface excavation, digging, drilling, or other disturbance of the surface or subsurface within the SWMUs, except as provided in Section 8.7 herein.

7.1.2 The Transferee shall not construct, make or permit any alterations, additions, or Improvements to the SWMUs, except as provided in Section 8.7 below.

7.1.3 Residential Use shall not be allowed, on a temporary basis, on those portions of the Property described in Exhibit "C" and referenced in Exhibit "D" as SWMUs 52 and 57. This restriction shall continue unless and until terminated and removed, pursuant to Section 8.2, for such SWMUs.

7.1.4 When all necessary Response Actions have been completed for a specific SWMU or residential restriction under Section 7.1.3, the procedure for removing the restrictions set forth in Section 7.1.1 through 7.1.3, as applicable, is set forth in Section 8.2 below, and the Transferee will be entitled to a CERCLA Warranty, pursuant to the procedure set forth in Section 8.5 below.

7.2 USE RESTRICTIONS APPLYING TO SPECIFIC BUILDINGS.

7.2.1 The temporary restriction set forth in Section 7.2.2 below applies to Buildings 611, 659 and certain areas surrounding Building 637. Said buildings and areas are depicted on the Map attached as Exhibit "B" hereto. Building 611 presently contains lead contamination resulting from an indoor firing range; areas surrounding Building 637

are contaminated with petroleum products that were released from Underground Storage Tanks ("USTs"); and Building 659 was historically utilized for the storage of electrical transformers, and during closure of the building it was determined that the floor surface was contaminated with PCBs.

7.2.2 The Transferee shall not enter or otherwise access Buildings 611 and 659 until written notification is received from the Army, that all required Response Actions have been completed. Additionally, the Transferee shall not disrupt, inflict damage, obstruct, or impede any environmental systems or activities, or conduct or permit its agents to conduct or permit any subsurface excavation, digging, drilling or other disturbance of the surface or subsurface of the area surrounding Building 637 as depicted on Exhibit "B" until written notification is received from the Army, that all required Response Actions have been completed. Subject to the foregoing, the Transferee may access and otherwise occupy Building 637.

7.2.3 Due to the nature of contamination in or around the buildings, as described above, Buildings 611 and 659, or the depicted areas surrounding Building 637, are not presently suitable for their intended reuse in their existing condition. When all necessary Response Actions have been completed for a specific building as set forth above, the procedure for removing such restriction is set forth in Section 8.3 below, and the Transferee will be entitled to the CERCLA Warranty, pursuant to the procedure set forth in Section 8.5 below.

7.3 COORDINATION OF NEW BUILDING LOCATION. In order to facilitate proper placement of future, necessary groundwater treatment systems, the Transferee shall not construct or otherwise place or locate any new building or structure that exceeds 240 feet in length or width, or with a total ground footprint greater than 60,000 square feet, within the boundaries of Industrial Parcels 6 through 10 as identified on Exhibit "B" attached hereto, without first coordinating the construction, placement or location thereof with the Army. This obligation shall continue until the remedy for all groundwater contamination is in place and has been demonstrated to be operating properly and successfully, whereupon this obligation shall be terminated and removed pursuant to Section 8.5 .

ARTICLE VIII TERMINATION, REMOVAL AND MODIFICATION

8.1 GROUNDWATER RESTRICTIONS. The procedure for termination and removal of Groundwater Restrictions under Section 6.2 and 6.3, shall be as follows:

8.1.1 The Army will complete remediation under the IRP.

8.1.2 The Army will submit a close-out report and applicable decision document to UDEQ and USEPA.

8.1.3 Upon receipt of a letter or other documentation from the UDEQ and USEPA accepting the Army's certification that all necessary Response Actions pertaining to groundwater has been completed for such Parcel, and the groundwater is fit for human consumption, the Army will issue a Groundwater Certificate of Termination and Removal, substantially in the form attached hereto as Exhibit "F" (the "Groundwater Certificate"). A copy of such letters or other documentation shall be attached as an exhibit to the Groundwater Certificate. The Groundwater Certificate will be recorded by the Army in the office of the Tooele County Recorder, and a copy of the same will be sent by the Army to the record owner of the Parcel.

8.2 TEMPORARY RESTRICTIONS - SWMU. The procedure for termination and removal of the temporary restrictions under Section 7.1 shall be as follows:

8.2.1 The Army will complete remediation under the IRP or otherwise determine that no remediation is necessary.

8.2.2 The Army will submit a close-out report and applicable decision document to UDEQ and USEPA.

8.2.3 Upon receipt of a letter or other documentation from the UDEQ and USEPA accepting the Army's certification regarding the remediation for such Parcel or applicable portion thereof, the Army will issue a SWMU Certificate of Termination and Removal, substantially in the form attached hereto as Exhibit "G" (the "SWMU Certificate"), which includes the CERCLA Warranty that all necessary response action pertaining to the SWMU has been completed for such SWMU. A copy of such letters or other documentation shall be attached as an exhibit to the SWMU Certificate. The SWMU Certificate will be recorded by the Army in the office of the Tooele County Recorder, and a copy of the same will be sent by the Army to the record owner of the Parcel.

8.3 TEMPORARY RESTRICTIONS - SPECIFIC BUILDINGS. The procedure for termination and removal of Use Restrictions Applying to Specific Buildings under Section 7.2 shall be as follows:

8.3.1 The Army will complete the required Response Actions under the IRP.

8.3.2 The Army will submit a close-out report and applicable decision document to UDEQ and USEPA .

8.3.3 Upon receipt of a letter or other documentation from UDEQ and USEPA, accepting the Army's certification of completion of the Response Action for such building, the Army will issue a Building Certificate of Termination and Removal, substantially in the form attached hereto as Exhibit "H" (the "Building Certificate"), which includes a warranty that the building or depicted areas surrounding the building, are presently suitable for its intended reuse in its existing condition. A copy of such letters or other documentation shall be attached as an exhibit to the Building Certificate . The Building Certificate will be recorded by the Army in the office of the Tooele County Recorder, and a copy of the same will be sent by the Army to the record owner of the Parcel underlying the Building.

8.4 MODIFICATION OF USE/RESTRICTIONS . In the event the Transferee desires to change the use or restriction of a Parcel of Property which may require a higher standard of remediation or additional risk assessment, than that to be performed by the Army under applicable law, then the following procedure shall apply:

8.4.1 Exhibit "D" sets forth the categories of uses for each Parcel within the Property. If the Transferee wishes to change the land use of a Parcel from the land use identified in Exhibit "D", and if such new land use will require additional remediation, sampling and analysis, or evaluation for that Parcel, then all costs (including oversight costs) associated with the change in land use will be borne by the Transferee seeking to change the land use. This Section 8.4 sets forth the procedure by which such change of use may be accomplished.

8.4.2 If appropriate, the Transferee will submit a work plan for additional remediation to the Army, UDEQ and USEPA. Upon approval of the work plan by the Army, UDEQ and USEPA, the Transferee will complete such remediation as may be required, if any, in accordance with applicable law or regulation, or the FFA or PCP, as applicable. The Army may, as a condition to such approval, require that the Transferee post a completion bond or other assurances reasonably acceptable to the Army that the Transferee will complete such additional remediation work. Upon satisfactory completion of such remediation work, the completion bond or other assurances, as applicable, will be released.

8.4.3 The Transferee may, at any time, submit to the Army, UDEQ and USEPA a risk assessment, conducted using rules and guidance then applicable, that demonstrates that a restriction is no longer necessary, or will no longer be necessary after proposed remediation is completed.

8.4.4 If the Army's, UDEQ's and USEPA's acceptance of a proposed change in land use is conditioned upon the Transferee's completion of proposed remediation, the Transferee, upon completion of remediation, will submit a close-out report and certification of completion of such work to the Army, UDEQ and USEPA.

8.4.5 Upon receipt of a letter or other documentation from the Army and UDEQ and USEPA accepting the Transferee's certification of completion of required remediation for such Parcel, if any, and/or approval for modification of a change in use pursuant to Section 8.4 hereof, the Transferee will issue a Certificate of Modification of Use/Restrictions (the "Use Certificate"), substantially in the form attached hereto as Exhibit "I". A copy of such letters shall be attached as an exhibit to the Use Certificate. The Use Certificate will be recorded by the Transferee in the office of the Tooele County Recorder. A copy of the recorded Use Certificate will be provided by the Transferee to the Army.

8.5 TERMINATION OF OBLIGATION TO COORDINATE NEW BUILDING LOCATION: VESTING OF CERCLA WARRANTY. The obligation to coordinate the location of new buildings under Section 7.3 shall be terminated and removed and the CERCLA Warranty shall vest as follows:

8.5.1 With respect to the Parcels encumbered by the restriction under Section 6.3, and the obligation to coordinate the location of new buildings under Section 7.3, upon receipt of a letter or other documentation from UDEQ and USEPA, accepting the Army's certification that the remedy for groundwater is in place and has been demonstrated to be operating properly and successfully for said Parcel, the Army will issue a Groundwater Warranty Certificate, substantially in the form attached hereto as Exhibit "J" (the "Groundwater Warranty Certificate"). A copy of said letter or other documentation shall be attached as an exhibit to the Groundwater Warranty Certificate. The Groundwater Warranty Certificate will be recorded by the Army in the office of the Tooele County Recorder, and a copy of the same will be sent by the Army to the record owner of the Parcel. Upon recordation of the Groundwater Warranty Certificate, the obligation to coordinate the location of new buildings under Section 7.3 shall be terminated and removed and the CERCLA Warranty shall vest with respect to groundwater.

8.5.2 With respect to SWMUs identified under Section 7.1, the CERCLA Warranty shall vest with respect to such SWMU upon recordation with the Tooele County Recorder of the SWMU Certificate as provided in Section 8.2 herein.

8.5.3 With respect to Buildings 611 and 659 and the depicted area surrounding Building 637, identified under Section 7.2, the CERCLA Warranty shall vest with respect to such building or areas upon recordation with the Tooele County Recorder of the Building Certificate as provided in Section 8.3 herein.

8.5.4 With respect to all of the Property that is not encumbered by any restriction under Section 6.3, 7.1 and 7.2 hereunder, the CERCLA Warranty shall vest upon delivery of the Deed by the Army to the RDA.

8.6 RESERVATION OF RIGHT TO MODIFY RESTRICTIONS. With respect to Long-term Restrictions, Temporary Restrictions Pertaining to Remediation of Specific Parcels, and Use Restrictions Applying to Specific Buildings, under Sections 6.1, 6.2, 6.3, 7.1 and 7.2 above, as applicable, the Army, notwithstanding such sections, reserves the right, in order to protect human health and the environment, to only partially remove and terminate restrictions that apply without removing all restrictions that apply to said Parcel, SWMU, Building or depicted area. In addition, the Army reserves the right to add additional restrictions to include precluding residential use on SWMUs, if necessary, to protect the human health and the environment. In such event, the Groundwater Certificate, SWMU Certificate, Building Certificate and Land Use Certificate, as applicable, may be issued reflecting the partial removal of, the addition of, or continuation of restrictions on the same SWMU, Building or depicted area, or the termination of restrictions, as appropriate to protect human health and the environment.

8.7 REVIEW AND APPROVAL OF PROPOSED ACTIVITIES.

8.7.1 If the Transferee wishes to conduct a restricted activity (including excavation on a SWMU) on a Parcel on which any restriction as set forth in Articles VI and VII hereunder applies within such Parcel, the Transferee shall prepare a written description of its proposal and submit it to the Army who shall notify UDEQ, in writing, of the request. Approval shall be received prior to the commencement of any such activity. Notwithstanding the foregoing, any person holding a leasehold interest in any portion of such Parcel, as a condition to receiving such approval, shall first be required to obtain the written consent of the owner of the Parcel which they occupy. In the event of a health or safety emergency, the Transferee shall be allowed to conduct such excavation or other such activity on such Parcel, but only to the extent necessary to ameliorate such emergency.

8.7.2 A decision on the proposal will be rendered by the Army within a reasonable period after the submittal of the proposal and approval will not be unreasonably withheld.

ARTICLE IX SUBSEQUENT DISCOVERY OF CONTAMINATION

The Army reserves the right to amend this Declaration without the consent of the Transferee by adding additional SWMUs to those identified in Exhibits "C" and "D" set forth in Section 7.1 herein, for the purpose of applying all applicable provisions of this Declaration, including specifically the provisions of Articles VI and VII hereof, to any such SWMU within the Property. In the event the Army exercises its right to amend this Declaration as provided in this Article IX, it will provide notice to the record owner of the affected Parcel of the Property, prior to amendment, and in accordance with the provisions of Section 11.6 herein.

ARTICLE X ENFORCEMENT OF COVENANTS, CONDITIONS AND RESTRICTIONS

10.1 ENFORCEABILITY. The covenants, conditions and restrictions stated in this Declaration benefit the governments of the State of Utah and the United States of America acting on behalf of the public in general, the local governments of Tooele County and Tooele City, the lands retained by the Army, and, therefore, are enforceable, by resort to specific performance or legal process, by the United States and the State of Utah, Tooele County, Tooele City, the Transferee, and by no other persons or entities. Enforcement of the terms of this instrument shall be at the discretion of the parties entitled to enforcement hereof, and any forbearance, delay or omission to exercise their rights under this instrument in the event of a breach of any term of this instrument shall not be deemed to be a waiver by any such party of such term or of any subsequent breach of the same or any other terms, or of any of the rights of said parties under this instrument.

10.2 NOTICE REQUIREMENT: The Transferee will include in any instrument conveying any interest in any portion of the Property, including but not limited to deeds, leases and mortgages, a notice which is in substantially the following form:

NOTICE: THE INTEREST CONVEYED HEREBY IS SUBJECT TO
THE EFFECT OF THE DECLARATION OF COVENANTS,
CONDITIONS, AND RESTRICTIONS FOR ECONOMIC
DEVELOPMENT CONVEYANCE, DATED _____, 1998,
RECORDED IN THE PUBLIC LAND RECORDS OF TOOELE

COUNTY, STATE OF UTAH, ON _____, 1998, AS ENTRY NO. _____, IN BOOK _____, PAGE _____.

10.3 ON SITE INVESTIGATIONS. The Army bears the responsibility to supervise the on-going work of Response Actions necessitated by releases of hazardous substances into the environment from past activities on the Property.

10.4 VIOLATION OF RESTRICTIVE COVENANTS/AUTHORIZATIONS.

10.4.1 If the Transferee takes any action in violation of this Declaration within a Parcel without obtaining prior review and approval from the Army as required by this Declaration, the action shall be halted until the prescribed review process is completed. If the action is approved by the Army after review, the action may proceed to completion, but if the action is not approved, the Transferee will take all necessary and reasonable steps to restore the Parcel to its former condition or to another condition reasonably acceptable to the Transferee, the Army, UDEQ and USEPA. If the Army determines such restoration is necessary to prevent material damage to human health or the environment, such Transferee who took such action will be liable for any additional costs incurred by the Army to conduct any investigation and Response Action that is made necessary by the action of the Transferee. The Army may allow such Transferee to conduct any such investigation and Response Action.

10.4.2 Failure of the Transferee to comply with any of the requirements as set forth in this Declaration, may be grounds to require the Transferee to modify or remove any Improvements constructed in violation of this Declaration or take other appropriate action.

10.5 REMEDIES - EXISTING RIGHTS AND REMEDIES UNDER LAW. Nothing set forth herein shall be construed to waive any rights and remedies which the Army, the United States, the State of Utah, or the Transferee may have under existing statutory law.

**ARTICLE XI
MISCELLANEOUS**

11.1 NOTICE OF VIOLATION. The Transferee shall be required to notify the Army, the USEPA and UDEQ in the event it becomes aware of a violation of any restriction or damage to any remedial system, any release of a Hazardous Substance, and any other remediation failure, and shall otherwise exercise due care with respect to environmental matters in its actions regarding the Property.

11.2 FFA AND PCP. The Army acknowledges that TEAD is operating under the conditions of a PCP issued by UDEQ and an FFA signed by the Army, UDEQ and USEPA. The Army will provide notice to the RDA and publish notice once a week for three consecutive weeks in the local newspaper, of all subsequent modifications to the PCP or FFA. The Army will also provide the record owner of the Parcel with a copy of all material modifications to the PCP issued by the UDEQ for those sections of the PCP that apply to the Transferee's Parcel. Should any matter addressed in the FFA or PCP, or any orders, approvals, or records of decision issued under the FFA, PCP, CERCLA, RCRA, or the Utah Solid and Hazardous Waste Act (Utah Code Ann. Title 19, Section 6, Part 1) as the foregoing presently exist or may be amended in a manner consistent with the original purposes thereof (collectively the "FFA or PCP"), conflict with any such matter which is addressed herein or with respect to which these CCRs are silent, the FFA or PCP will control. The foregoing sentence, however, shall not supersede any of the requirements and provisions of Section 8.6 or Article IX hereof. The Army assumes no liability to the Transferee should implementation of the FFA or PCP interfere with the use of the Property. The Transferee shall have no claim on account of any such interference against the Army, USEPA, or UDEQ or any officer, agent, employee or contractor thereof: except as provided by applicable federal law. Nothing in this paragraph is intended to cause a forfeiture of title to the Property or any interest therein.

11.3 AMENDMENT. The Army retains the right to amend this Declaration pursuant to Article IX herein.

11.4 NON-WAIVER. The failure of the Army or the Transferee in any one or more instances to insist upon the strict performance of any of the covenants, conditions, restrictions, or other provisions of this Declaration or to exercise any right or option contained herein, or to serve any notice or to institute any action, shall not be construed as a waiver or relinquishment of such covenant, condition, restriction, or other provision, and the same shall remain in full force and effect.

11.5 ACCEPTANCE. The Transferee, and each owner, purchaser, lender, lessee, sublessee, or assignee of all or a portion of the Property, or interest therein, under any contract, mortgage, assignment, deed, lease, or sublease, or other agreement, accepts the same subject to all of the covenants, conditions, restrictions, and other provisions set forth in this Declaration and shall be bound by the same.

11.6 NOTICES. Any notice permitted or required to be delivered as provided in this Declaration shall be in writing and shall be delivered either personally, by mail or by facsimile transmission, and in the case of emergency, by phone or facsimile transmission. If delivery is made by mail, it shall be deemed to have been delivered

seventy-two (72) hours after the same has been deposited in the United States mail,
postage prepaid, properly addressed

TO THE ARMY:

Commander, Tooele Army Depot
SIOTE-CO, Building 1
Tooele, Utah 84074
Phone: (435) 833-2211
Fax: (435) 833-2810

TO THE RDA:

Mayor
Redevelopment Agency of Tooele City, Utah
90 North Main Street
Tooele, Utah 84074
Phone: (435) 843-2100
Fax: (435) 843-2159

TO USEPA:

Regional Administrator
United States Environmental Protection Agency, Region VIII
999 18th Street, Suite 600
Denver, Colorado 80202-2466
Phone: (303) 312-6308
Fax: (303) 312-6882
Emergency 24 hour: (303) 293-1788

TO UDEQ:

Attn: Director, Division of Solid and Hazardous Waste
Utah Department of Environmental Quality
288 North 1460 West, 4th Floor
P.O. Box 144880

Salt Lake City, Utah 84114
Phone: (801) 538-6170
Fax: (801) 538-6715
Emergency 24 hour: (801) 536-4123

The foregoing addresses and phone numbers may be changed from time to time.

11.7 SEVERABILITY. If any provision of this Declaration, or the application of it to any person or circumstance, is found to be invalid, the remainder of the provisions of this Declaration, or the application of such provisions to persons or circumstances other than those to which it is found to be invalid, as the case may be, shall not be affected thereby.

11.8 NO DEDICATION INTENDED. Nothing set forth herein shall be construed to be a gift or dedication, or offer of a gift or dedication, of the Property or any portion thereof to the general public or for any purposes whatsoever.

11.9 RECORDATION. This instrument shall be executed by the Army and be recorded by it in the Office of the County Recorder, Tooele County, Utah. Within thirty (30) days of the date this Declaration is executed, the Army will record the same and provide the Transferee with a certified true copy of this Declaration including its recording reference.

11.10 TERM. This Declaration and all covenants, conditions, and restrictions contained herein shall run with the land unless terminated by law or as herein provided.

11.11 REFERENCES. All references to code sections include successor provisions.

11.12 CONTROLLING LAW. The interpretation and performance of this instrument shall be governed by the laws of the State of Utah and applicable federal laws.

11.13 LIBERAL CONSTRUCTION. Any general rule of construction to the contrary notwithstanding, this Declaration shall be liberally construed in favor of effectuating the purposes of this Declaration and the policy and purpose of CERCLA, RCRA and other applicable law. If any provision of this Declaration is found to be ambiguous, an interpretation consistent with the purpose of this Declaration that would render the provision valid shall be favored over any interpretation that would render it invalid.

11.14 NO FORFEITURE. Nothing contained herein will result in a forfeiture or reversion of title in any respect.

11.15 CAPTIONS. The captions in this Declaration have been inserted solely for convenience of reference and are not a part of this Declaration and shall have no effect upon its construction or interpretation.

11.16 ARMY APPROVALS. For purposes of this Declaration, the Army covenants and agrees that any decision or approval required by the Army hereunder will be rendered within a reasonable period after submittal for decision or approval, and the same will not be unreasonably withheld. Any requests for approval of the Army required hereunder shall be submitted to the Army in accordance with Section 11.6 hereof.

11.17 USEPA AND UDEQ APPROVALS. Whenever an approval is required under this Declaration by the USEPA and UDEQ, either one of said agencies may defer to the other with respect to such approval, and such deferral will be deemed as approval hereunder on behalf of the deferring agency.

By: James G. [Signature]
Secretary of the Army

COMMONWEALTH OF VIRGINIA)
 : ss.
COUNTY OF ARLINGTON)

Joel B. Hurd
NOTARY PUBLIC

LIST OF EXHIBITS

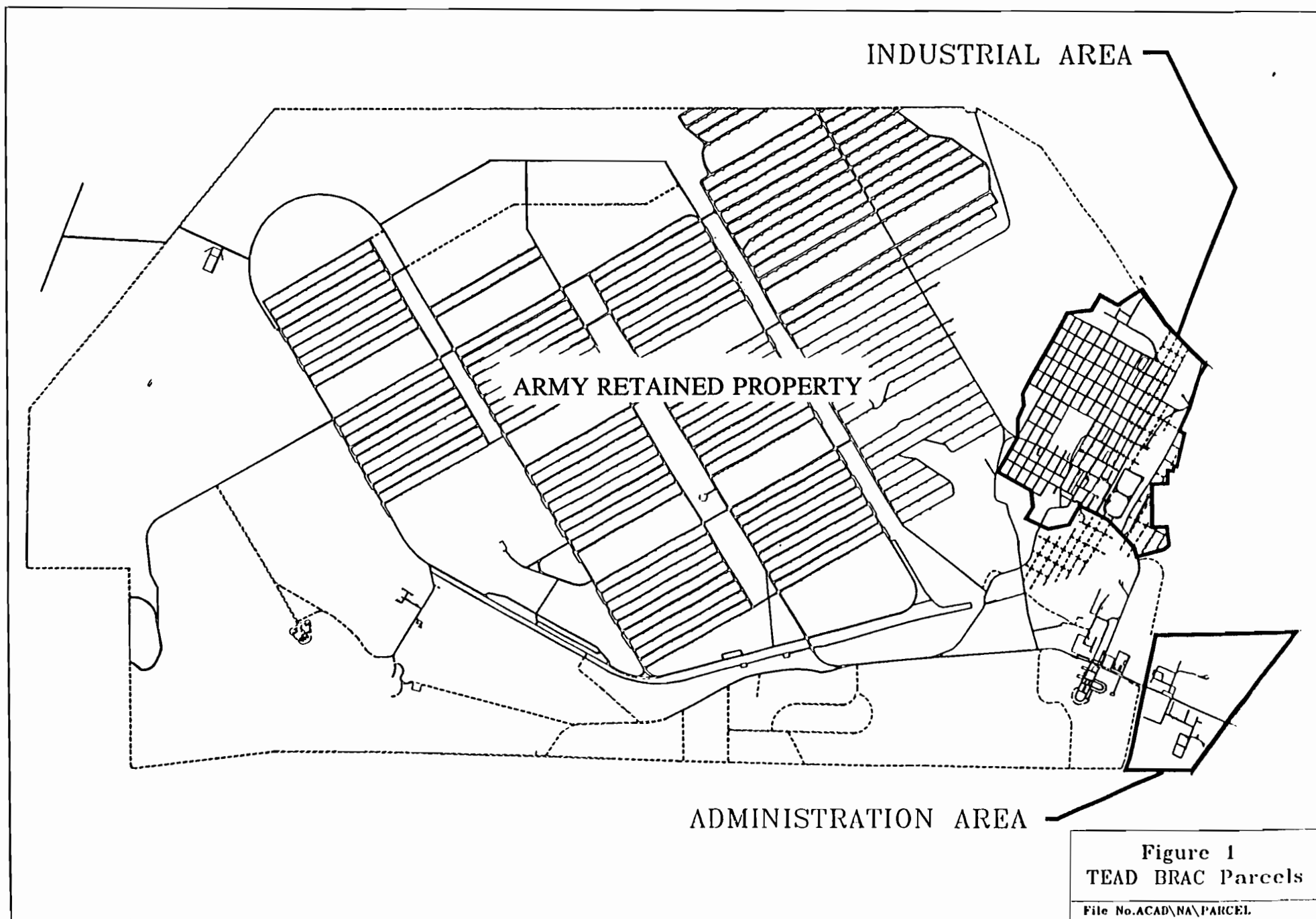
EXHIBIT A	Property Description
EXHIBIT B	Map of Restoration and Reuse Parcels and Depiction of Buildings 611, 659 and Contaminated Area Surrounding Building 637.
EXHIBIT C	Legal Description of SWMUs
EXHIBIT D	Table of Allowed Uses and Restrictions
EXHIBIT E	Form of Notice of De-listing
EXHIBIT F	Form Groundwater Certificate
EXHIBIT G	Form of SWMU Certificate
EXHIBIT H	Form of Building Certificate
EXHIBIT I	Form of Use/Restriction Certificate
EXHIBIT J	Form of Groundwater Warranty Certificate

EXHIBIT A

PROPERTY DESCRIPTION

DESCRIPTION OF ADMINISTRATIVE PARCEL

DESCRIPTION OF INDUSTRIAL PARCEL



Boundary Legal Descriptions

Industrial Parcel Boundary Survey:

RECORD LEGAL DESCRIPTION FROM ANNEXATION PLAT

Basis of bearing = North 89°14'17" East between the Northwest corner and the North Quarter Corner of Section 5, Township 4 South, Range 4 West, Salt Lake Base and Meridian.

Commencing at the Southeast corner of Section 31 Township 3 South, Range 4 West, Salt Lake Base and Meridian; Thence North 21 Degrees 15 Minutes 50 Seconds West, a distance of 3743.47 feet to a point on the exterior boundary of the Tooele Army Depot and the true POINT OF BEGINNING:

Thence South 74 Degrees 11 Minutes 51 Seconds West along a fence line extended and an existing fence line, a distance of 1171.10 feet to a fence corner post;

Thence South 73 Degrees 51 Minutes 02 Seconds West, a distance of 238.07 feet to a point offset 99.17 feet Southwesterly from the West edge of asphalt of an existing roadway;

Thence along said offset line North 15 Degrees 55 Minutes 56 Seconds West, a distance of 227.67 feet to a point;

Thence around a curve to the left through a central angle of 27 Degrees 01 Minutes 09 Seconds an arc distance of 343.14 feet, a radius of 727.65 feet and a chord bearing of North 29 Degrees 26 Minutes 31 Seconds West with a distance of 339.97 feet to a point;

Thence North 42 Degrees 57 Minutes 32 Seconds West, a distance of 1102.31 feet to a point;

Thence around a curve to the left through a central angle of 18 Degrees 20 Minutes 32 Seconds an arc distance of 209.86 feet, a radius of 655.55 feet and a chord bearing of North 52 Degrees 07 Minutes 48 Seconds West with a distance of 208.97 feet to a point;

Thence North 61 Degrees 17 Minutes 15 Seconds West, a distance of 682.39 feet to a point;

Thence North 61 Degrees 30 Minutes 00 Seconds West, a distance of 70.17 feet to a point;

Thence North 08 Degrees 43 Minutes 28 Seconds East, a distance of 59.19 feet to the east end of a wood retaining wall;

Thence North 78 Degrees 40 Minutes 14 Seconds West, a distance of 16.22 feet to a corner point of said retaining wall;

Thence North 25 Degrees 48 Minutes 07 Seconds West, a distance of 33.77 feet crossing an asphalt driveway to the corner of another wood retaining wall;

Thence North 61 Degrees 29 Minutes 41 Seconds West, a distance of 106.05 feet to a corner in said retaining wall;

Thence North 61 Degrees 01 Minutes 02 Seconds West, a distance of 158.59 feet to the West end of said retaining wall;

Thence South 45 Degrees 11 Minutes 40 Seconds West, a distance of 841.32 feet to a fence corner post;

Thence along an existing fence line bearing South 64 Degrees 01 Minutes 50 Seconds West, a distance of 427.42 feet to a fence corner post;

Thence North 61 Degrees 13 Minutes 53 Seconds West, a distance of 235.64 feet to a fence corner post;

Thence North 58 Degrees 55 Minutes 16 Seconds West, a distance of 544.52 feet to an existing fence line;

Thence along an existing fence line North 18 Degrees 10 Minutes 57 Seconds East, a distance of 400.85 feet to a point on fence;

Thence North 25 Degrees 06 Minutes 34 Seconds West, a distance of 941.25 feet to a point on fence;

Thence North 61 Degrees 33 Minutes 22 Seconds West, a distance of 713.92 feet to a point on fence;

Thence South 85 Degrees 55 Minutes 35 Seconds West, a distance of 727.47 feet to a point on fence;

Thence South 66 Degrees 39 Minutes 26 Seconds West, a distance of 226.76 feet to a point on fence;

Thence North 28 Degrees 41 Minutes 47 Seconds East, a distance of 1877.84 feet to a point on fence;

Thence North 13 Degrees 58 Minutes 29 Seconds West, a distance of 172.80 feet to a point on fence;

Thence North 05 Degrees 41 Minutes 14 Seconds West, a distance of 98.74 feet to a point on fence;
 Thence North 01 Degrees 46 Minutes 18 Seconds West, a distance of 52.83 feet to a point on fence;
 Thence North 20 Degrees 11 Minutes 19 Seconds East, a distance of 61.03 feet to a point on fence;
 Thence North 25 Degrees 17 Minutes 04 Seconds East, a distance of 182.76 feet to a point on fence;
 Thence North 16 Degrees 15 Minutes 12 Seconds East, a distance of 48.45 feet to a point on fence;
 Thence North 01 Degrees 49 Minutes 11 Seconds West, a distance of 85.08 feet to a point on fence;
 Thence North 17 Degrees 53 Minutes 16 Seconds West, a distance of 84.66 feet to a point on fence;
 Thence North 24 Degrees 16 Minutes 36 Seconds West, a distance of 84.08 feet to a point on fence;
 Thence North 33 Degrees 51 Minutes 36 Seconds West, a distance of 131.09 feet to a point on fence;
 Thence North 08 Degrees 13 Minutes 16 Seconds West, a distance of 227.74 feet to a point on fence;
 Thence North 07 Degrees 03 Minutes 56 Seconds East, a distance of 119.34 feet to a point on fence;
 Thence North 08 Degrees 21 Minutes 35 Seconds West, a distance of 156.30 feet to a fence corner post;
 Thence North 23 Degrees 28 Minutes 50 Seconds East, a distance of 447.85 feet to a West edge of a gravel road which bears North 29 Degrees 06 Minutes 33 Seconds East;
 Thence North 29 Degrees 06 Minutes 33 Seconds East along said West edge of gravel road and gravel road extended, a distance of 4166.08 feet to a fence post in an existing fence line;
 Thence South 60 Degrees 56 Minutes 46 Seconds East along said fence line and fence line extended a distance of 775.60 feet to an intersection point with a fence line which bears North 28 Degrees 54 Minutes 42 Seconds East;
 Thence North 28 Degrees 54 Minutes 42 Seconds East along an existing fence line and a fence line extended, a distance of 598.60 feet to a fence corner;
 Thence South 61 Degrees 02 Minutes 02 Seconds east along an existing fence line, a distance of 886.47 feet to a fence corner;
 Thence North 39 Degrees 48 Minutes 10 Seconds East along an existing fence line and fence line extended; a distance of 1409.76 feet to a point on the exterior boundary of the Tooele Army Depot and the West right-of-way line of Highway S.R. 112;
 Thence along the exterior boundary of the Tooele Army Depot and said West right-of-way line South 32 Degrees 48 Minutes 05 Seconds East, a distance of 1676.16 feet to a point;
 Thence around a curve to the left through a central angle of 13 Degrees 38 Minutes 00 Seconds an arc distance of 398.13 feet, a radius of 1673.21 feet and a chord bearing of South 39 Degrees 37 Minutes 05 Seconds East with a distance of 397.20 feet to a point;
 Thence South 46 Degrees 26 Minutes 05 Seconds East, a distance of 1975.48 feet to a point;
 Thence around a curve to the right through a central angle of 09 Degrees 38 Minutes 14 Seconds an arc distance of 179.33 feet, a radius of 1066.20 feet and a chord bearing of South 41 Degrees 36 Minutes 58 Seconds East with a distance of 179.13 feet to a point;
 Thence South 30 Degrees 55 Minutes 54 Seconds West, a distance of 217.90 feet to a point;
 Thence around a curve to the left through a central angle of 19 Degrees 19 Minutes 00 Seconds an arc distance of 660.82 feet, a radius of 1960.08 feet and a chord bearing of South 21 Degrees 16 Minutes 24 Seconds West with a distance of 657.70 feet to a point;
 Thence South 11 Degrees 36 Minutes 54 Seconds West, a distance of 2193.80 feet to a point;
 Thence South 89 Degrees 48 Minutes 42 Seconds West, a distance of 75.00 feet to a point;
 Thence South 11 Degrees 36 Minutes 42 Seconds West, a distance of 1364.40 feet to a point;
 Thence South 89 Degrees 48 Minutes 42 Seconds West, a distance of 332.50 feet to a point;
 Thence South 00 Degrees 36 Minutes 17 Seconds East, a distance of 531.80 feet to a point;
 Thence South 89 Degrees 48 Minutes 42 Seconds West, a distance of 610.00 feet to a point;
 Thence South 00 Degrees 36 Minutes 17 Seconds East, a distance of 1600.00 feet to a point;
 Thence North 89 Degrees 48 Minutes 42 Seconds East, a distance of 610.00 feet to a point;
 Thence South 00 Degrees 37 Minutes 08 Seconds East, a distance of 999.49 feet to the POINT OF BEGINNING.

Containing 1222.56 acres, more or less.

EXCEPTING from the foregoing legal description of the Industrial Parcel, that certain land commonly known as the Rail Classification Yard or more particularly described as follows:

Rail Classification Yard

COMMENCING at the Northeast corner of Section 31, Township 3 South, Range 4 West, Salt Lake Meridian;

Thence, S 70°37'44" W, a distance of 3550.06 feet to a point on the South boundary of the Tooele Army Depot Industrial Area Boundary and the TRUE POINT OF BEGINNING;

Thence, N 42°57'32" W, along said Industrial Area Boundary, a distance of 71.70 feet to a point;

Thence, N 28°56'52" E, a distance of 613.80 feet to a point;

Thence, N 21°54'21" E, a distance of 980.30 feet to a point;

Thence, N 28°59'12" E, a distance of 630.57 feet to a point;

Thence, N 34°23'10" E, a distance of 208.73 feet to a point;

Thence, N 20°07'55" E, a distance of 36.97 feet to a point;

Thence, N 01°26'37" W, a distance of 110.94 feet to an existing chain link fence corner point;

Thence, along said chain link fence through the following 4 calls to-wit: N 38°02'44" E, a distance of 700.89 feet to a point; N 28°59'15" E, a distance of 1756.58 feet to a point; N 27°44'23" W, a distance 32.75 feet to a point; N 40°06'08" E, a distance of 411.09 feet to a fence corner point;

Thence, N 36°18'03" E, a distance of 359.90 feet to a point;

Thence, N 67°56'18" E, a distance of 24.30 feet to a point;

Thence, S 08°54'32" E, a distance of 23.77 feet to a point;

Thence, S 29°02'55" W, a distance of 5806.60 feet to the TRUE POINT OF BEGINNING.

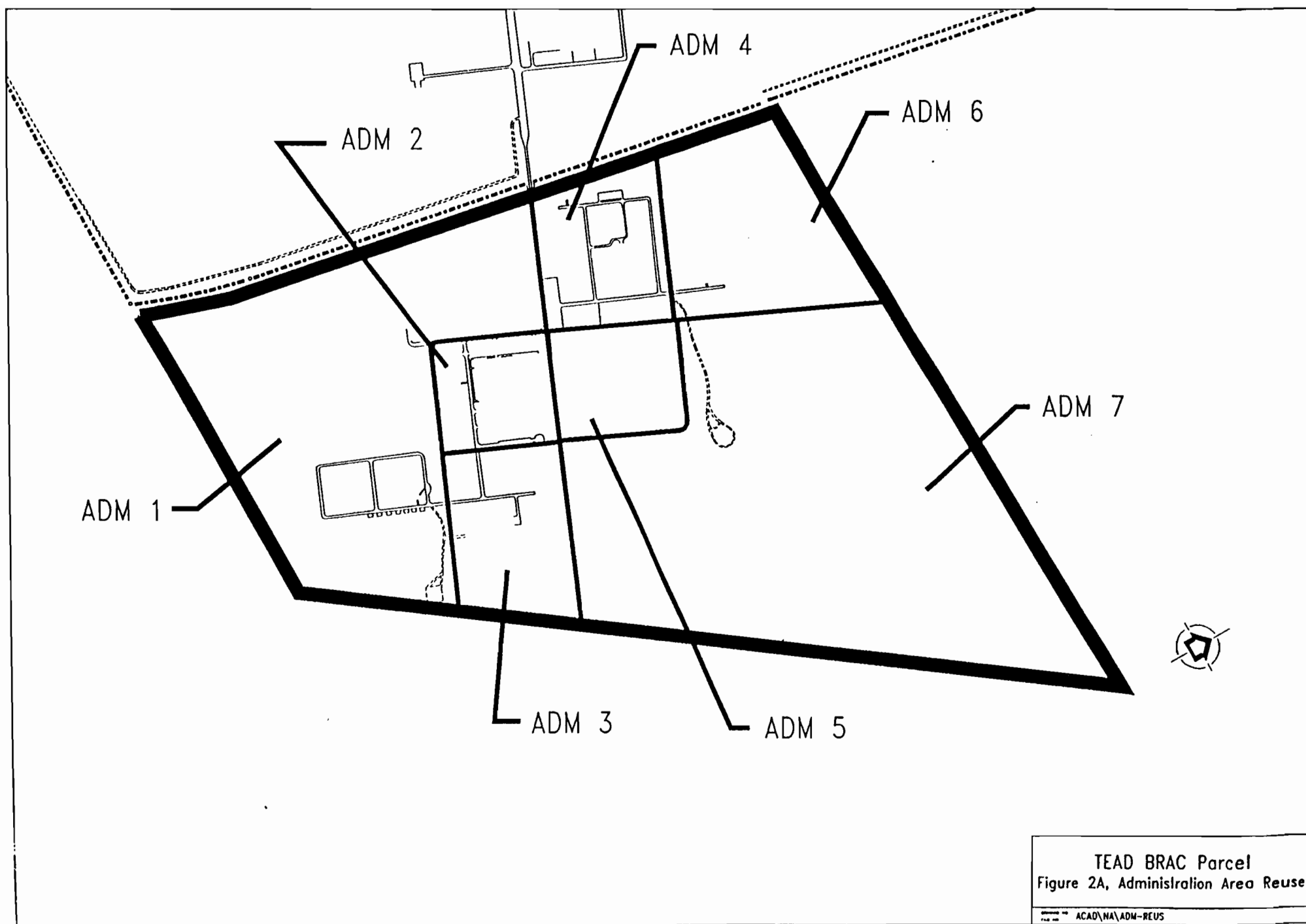
Containing, 17.62 acres, more or less.

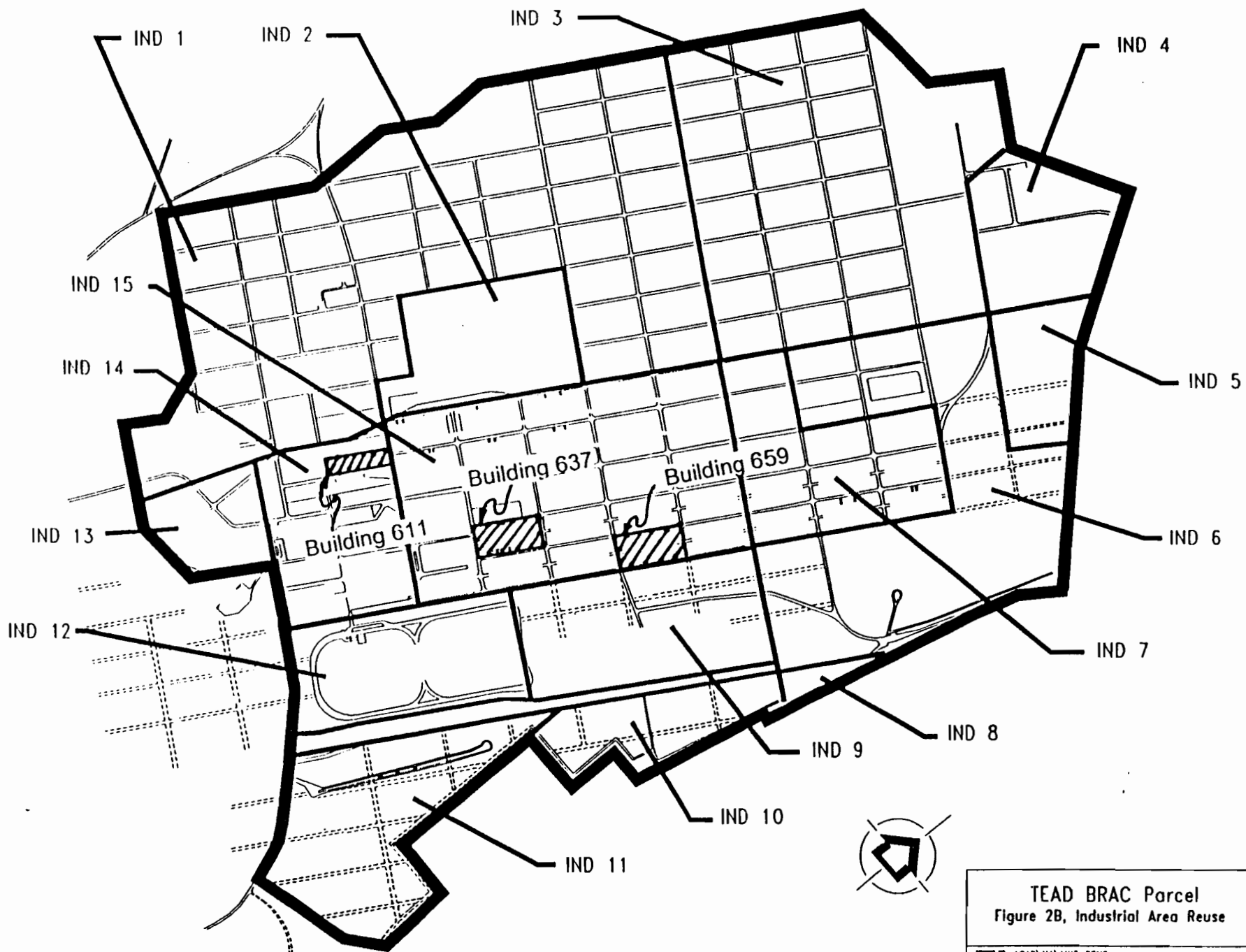
Administration Parcel Boundary Survey:

Beginning at the Tooele County Brass cap monument at the Northwest corner of Section 5, Township 4 South, Range 4 West, Salt Lake Base and Meridian, and running thence along the section line N89°45'13"E (basis of bearing) 2636.22 feet to the Tooele County brass cap monument at the North Quarter corner of said Section 5; thence along said section line N89°45'13"E 916.53 feet to the Westerly right of way line of State Road 36 at a point 50 feet perpendicularly distant Northwesterly from the centerline of said right of way as determined by the alignment of the Westerly edge of the existing asphalt road (absent any right of way markers); thence along said State Road right of way line S37°25'40"W 6132.32 feet to a point that is N89°25'10"W along the section line 349.00 feet from the Tooele County brass cap monument at the Southeast corner of Section 6, Township 4 South, Range 4 West, Salt Lake Base and Meridian; thence along said section line N89°25'10"W 2197.82 feet to the Tooele County brass cap monument at the South Quarter corner of said Section 6; thence along the section line N89°25'28"W 655.48 feet to the East right of way line of the Union Pacific Railroad at a point that is 50 feet perpendicularly distant Easterly from the centerline of the main track of said Railroad; thence parallel with said track Northerly 420.36 feet along said right of way line and the arc of a 5695.58 foot radius curve through a central angle of 4°13'43" (chord bears N15°15'29"E 420.26 feet) to a point that is 50 feet perpendicularly distant Easterly from the point of curve on said centerline of track; thence N12°33'04"E 250.88 feet to a point that is 50 feet perpendicularly distant Easterly from the point of spiral on said track centerline; thence along said Railroad right of way line N12°07'50"E 4262.04 feet to a point on the North line of said Section 6; thence N89°45'13"E 1966.70 feet to the point of beginning. Contains 464.3 acres, more or less.

EXHIBIT B

**MAP OF
RESTORATION AND REUSE PARCELS
AND DEPICTION OF BUILDINGS 611, 659 AND
CONTAMINATED AREA SURROUNDING BUILDING 637**





TEAD BRAC Parcel
Figure 2B, Industrial Area Reuse

EXHIBIT C

LEGAL DESCRIPTION OF EACH SWMU



SWMU (Solid Waste Management Units) Boundaries
Received from Schuchert & Associates Aug. 6, 1998

SWMU Site Legal Descriptions

SWMU 26:

Beginning at a point that is N62°09'16"W 2591.06 feet from the Tooele County brass cap monument at the Southeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Northeast corner of said Section 30 bears N0°05'16"W 5293.32 feet (basis of bearing); thence N38°32'49"E 702.10 feet; thence N29°29'33"E 1757.39 feet; thence N27°25'29"E 31.89 feet; thence N40°29'19"E 411.35 feet; thence N62°56'56"W 969.73 feet; thence N86°13'12"W 84.76 feet; thence S29°02'00"W 268.86 feet; thence S59°31'18"E 73.42 feet; thence S30°48'04"W 1498.01 feet; thence S39°34'17"W 180.44 feet; thence S29°37'18"W 847.56 feet; thence S60°26'49"E 875.12 feet to the point of beginning. Contains 61.87 acres.

SWMU 29A:

Beginning at a point that is N86°16'24"W 5624.60 feet from the Tooele County brass cap monument at the Southeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Northeast corner of said Section 30 bears N0°05'16"W 5293.32 feet (basis of bearing); thence S0°21'48"W 411.42 feet; thence S61°15'09"W 97.97 feet; thence S81°21'34"W 184.59 feet; thence N29°07'54"E 556.69 feet to the point of beginning. Contains 1.34 acres.

SWMU 29B:

Beginning at a point that is S88°41'03"W 5542.96 feet from the Tooele County brass cap monument at the Southeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Northeast corner of said Section 30 bears N0°05'16"W 5293.32 feet (basis of bearing); thence S13°09'24"E 212.42 feet; thence S76°23'38"E 61.93 feet; thence S17°40'39"E 372.26 feet; thence S64°32'49"W 427.42 feet; thence N60°42'54"W 235.64 feet; thence N58°24'17"W 348.49 feet; thence N27°55'29"E 206.46 feet; thence N42°45'34"E 334.53 feet; thence N84°21'09"E 334.58 feet to the point of beginning. Contains 9.78 acres.

SWMU 30:

Beginning at a point that is S71°28'28"W 4147.89 feet from the Tooele County brass cap monument at the Northeast corner of Section 30 Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument of Tooele County brass cap monument at the Southeast corner of said Section 30 bears S0°05'16"E 5293.32 feet (basis of bearing); thence S29°17'16"W 598.53 feet; thence N60°29'35"W 1192.48 feet; thence S29°20'04"W 2019.47 feet; thence N60°24'00"W 677.59 feet; thence S28°59'21"W 564.02 feet; thence S16°24'52"E 70.39 feet; thence S60°43'23"E 707.51 feet; thence N29°23'19"E 617.51 feet; thence S60°39'57"E 710.46 feet; thence S29°25'50"W 1106.35 feet; thence N61°51'51"W 1838.11 feet; thence N29°12'46"E 915.91 feet; thence N13°27'30"W 172.80 feet; thence N5°10'15"W 98.74 feet; thence N1°15'19"W 52.83 feet; thence N20°42'18"E 61.03 feet; thence N25°48'03"E 182.76 feet; thence N16°46'11"E 48.45 feet; thence N1°18'12"W 85.08 feet; thence N17°22'17"W 84.66 feet; thence N23°45'37"W 84.08 feet; thence N33°20'52"W 131.09 feet; thence N7°42'17"W 227.74 feet; thence N7°34'55"E 119.34 feet; thence N7°50'36"W 156.30 feet; thence N23°59'49"E 447.85 feet; thence

N29°37'32"E 11102.41 feet; thence S62°13'57"E 3071.62 feet to the point of beginning. Contains 154.26 acres.

SWMU 31:

Beginning at a point that is N85°41'52"W 2675.18 feet from the Tooele County brass cap monument at the Northeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Southeast corner of said Section 30 bears S0°05'16"E 5293.32 feet (basis of bearing); thence S30°11'42"W 558.60 feet; thence S68°42'18"W 84.99 feet; thence N58°40'27"W 191.19 feet; thence N15°14'18"W 45.70 feet; thence N27°40'00"E 299.60 feet; thence N24°20'27"E 286.10 feet; thence S60°45'52"E 319.10 feet to the point of beginning. Contains 4.12 acres.

SWMU 32:

Beginning at a point that is S87°33'00"W 4620.69 feet from the Tooele County brass cap monument at the Northeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Southeast corner of said Section 30 bears S0°05'16"E 5293.32 feet (basis of bearing); thence S30°42'06"W 623.32 feet; thence N64°42'13"W 335.68 feet; thence N29°16'20"E 646.71 feet; thence S60°40'38"E 350.42 feet to the point of beginning. Contains 4.99 acres.

SWMU 4, 46, 54:

Beginning at a point that is N73°10'00"W 4960.95 feet from the Tooele County brass cap monument at the Southeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Northeast corner of said Section 30 bears N0°05'16"W 5293.32 feet (basis of bearing); thence N60°15'18"W 308.65 feet; thence S80°34'15"W 74.05 feet; thence S29°37'43"W 495.08 feet; thence S27°45'40"W 497.56 feet; thence S51°17'58"E 401.75 feet; thence N28°17'55"E 88.74 feet; thence N59°30'56"W 43.35 feet; thence N29°33'02"E 1012.40 feet to the point of beginning. Contains 8.94 acres.

SWMU 4, 46, 55:

Beginning at a point that is N75°37'23"W 4224.49 feet from the Tooele County brass cap monument at the Southeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Northeast corner of said Section 30 bears N0°05'16"W 5293.32 feet (basis of bearing); thence S29°30'59"W 573.57 feet; thence S45°47'06"W 93.85 feet; thence S29°33'45"W 140.16 feet; thence N60°07'20"W 319.27 feet; thence N30°16'05"E 816.33 feet; thence S58°00'44"E 335.27 feet to the point of beginning. Contains 6.22 acres.

SWMU 46, 54:

Beginning at a point that is N56°42'24"W 3904.05 feet from the Tooele County brass cap monument at the Southeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Northeast corner of said Section 30 bears N0°05'16"W 5293.32 feet (basis of bearing); thence S28°49'33"W 703.10 feet; thence N60°18'34"W

401.57 feet; thence N29°52'03"E 700.04 feet; thence S60°44'52"E 388.81 feet to the point of beginning. Contains 6.36 acres.

SMWU 50:

Beginning at a point that is N79°06'58"W 4083.09 feet from the Tooele County brass cap monument at the Southeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Northeast corner of said Section 30 bears N0°05'16"W 5293.32 feet (basis of bearing); thence N60°19'59"W 79.74 feet; thence S29°43'53"W 45.63 feet; thence S60°35'02"E 35.23 feet; thence N29°28'05"E 16.73 feet; thence S60°24'45"E 44.72 feet; thence N29°28'11"E 28.69 feet to the point of beginning. Contains 0.0662 acre.

SWMU 50 BLDG 613:

Beginning at a point that is N77°30'41"W 4896.98 feet from the Tooele County brass cap monument at the Southeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Northeast corner of said Section 30 bears N0°05'16"W 5293.32 feet (basis of bearing); thence N61°06'45"W 42.81 feet; thence S28°22'22"W 71.56 feet; thence S61°41'52"E 26.74 feet; thence N29°25'25"E 39.04 feet; thence S61°07'42"E 15.30 feet; thence N28°28'00"E 32.24 feet to the point of beginning. Contains 0.0560 acre.

SWMU 51:

Beginning at a point that is N66°58'29"W 5491.98 feet from the Tooele County brass cap monument at the Southeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Northeast corner of said Section 30 bears N0°05'16"W 5293.32 feet (basis of bearing); thence N61°25'57"W 641.75 feet; thence S30°39'22"W 429.90 feet; thence S60°45'16"E 678.54 feet; thence N25°48'38"E 438.15 feet to the point of beginning. Contains 6.57 acres.

SWMU 52 C-D:

Beginning at a point that is N16°31'36"E 672.91 feet from the Tooele County brass cap monument at the South Quarter corner of Section 6, Township 4 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Southeast corner of said Section 6 bears S89°25'10"E 2636.82 feet (basis of bearing); thence N68°07'54"W 678.99 feet; thence N12°07'50"E 1820.21 feet; thence S68°36'04"E 98.10 feet; thence S12° 17'10"W 1004.95 feet; thence S65°13'44"E 747.68 feet; thence S23°45'21"W 766.41 feet to the point of beginning. Contains 15.92 acres.

SWMU 52C & 57:

Beginning at a point that is S69°21'37"E 137.31 feet from the Tooele County brass cap monument at the Northwest corner of Section 5, Township 4 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the North Quarter corner of said Section 5 bears N89°45'13"E 2636.22 feet (basis of bearing); thence S19°56'11"W 1423.29 feet; thence N59°21'19"W 773.75 feet; thence S72°43'22"W 606.45 feet; thence N65°49'18"W 161.15 feet; thence

S24°24'29"W 80.31 feet; thence S77°42'46"W 411.14 feet thence N12°04'40"E 1237.51 feet; thence N89°46'13"E 2053.09 feet to the point of beginning. Contains 50.14 acres.

SWMU 56:

Beginning at a point that is S74°39'12"W 508.35 feet from the Tooele County brass cap monument at the Northeast corner of Section 30, Township 3 South, Range 4 West, Salt Lake Base and Meridian, from which monument the Tooele County brass cap monument at the Southeast corner of said Section 30 bears N0°05'16"W 5293.32 feet (basis of bearing); thence S28°00'56"W 761.89 feet; thence N57°27'51"W 552.99 feet; thence N29°22'00"E 761.57 feet; thence S57°22'11"E 535.05 feet to the point of beginning. Contains 9.49 acres.

EXHIBIT D
Table of Allowed Uses and Restrictions

This table reflects allowed uses and restrictions applicable as of _____ [date of ccrs]. These restrictions may be terminated, removed or modified in the future as contemplated by Article VIII of the Declaration of Covenants, Conditions, and Restrictions to which this Exhibit D is attached.

	Long-term Anticipated Use ¹	Long-term Restrictions ²			Temporary Restrictions ²			
Parcel ¹	Usage	Sec. 6.1: Residential Restriction	Sec. 6.2: Ground- water System Restriction	Sec. 6.3: Ground- water Withdrawal Restriction	Sec. 7.1.1 & Sec. 7.1.2: SWMU Restrictions	Sec. 7.1.3: Residential Restriction	Sec. 7.2: Building Access Restriction	Sec. 7.3: Building Coordination Req't
Administrative - 1	R, C/I		X					
SWMU 52D- Stable Area	R, C/I		X		X	X		
Administrative - 2	R, C/I		X					
Administrative - 3	R, C/I		X					
Administrative - 4	R, C/I		X					
Administrative - 5	R, C/I		X					
Administrative - 6	R, C/I		X					
SWMU 52C - Spreading Area (Charcoal Mat'l)	R, C/I		X		X	X		
SWMU 57 - Skeet Range	R, C/I		X		X	X		
Administrative - 7	R, C/I		X					
SWMU 52C - Spreading Area (Charcoal Mat'l)	R, C/I		X		X	X		
SWMU 57 - Skeet Range	R, C/I		X		X	X		
Industrial - 1	R ⁴ , C/I	X ⁴	X	X				
SWMU 29 - Drum Storage Area	C/I	X	X	X	X			
SWMU 30 - Old IWL (Ditches)	C/I	X	X	X	X			
SWMU 32 - PCB Spill Site	C/I	X	X	X	X			
SWMU 49 - Storm/Indust. Waste Water Sys.	C/I	X	X	X	X			
SWMU 51 - Chromic Acid/Alodine Drying Beds	C/I	X	X	X	X			
Industrial - 3	R ⁴ , C/I	X ⁴	X	X				
SWMU 49 - Storm/Indust. Waste Water Sys.	C/I	X	X	X	X			
Industrial - 4	R ⁴ , C/I	X ⁴	X	X				
Industrial - 5	R ⁴ , C/I	X ⁴	X	X				
Industrial - 6	R ⁴ , C/I	X ⁴	X	X				X
SWMU 26 - DRMO Storage Yard	C/I	X	X	X	X			X
SWMU 31 - Transformer Boxing Area	C/I	X	X	X	X			X
SWMU 49 - Storm/Indust. Waste Water Sys.	C/I	X	X	X	X			X
SWMU 56 - Unburned Area	C/I	X	X	X	X			X
SWMU 56 - Burned Area	C/I	X	X	X	X			X
Industrial - 7	R ⁴ , C/I	X ⁴	X	X				X
SWMU 49 - Storm/Indust. Waste Water Sys.	C/I	X	X	X	X			X
Industrial - 8	R ⁴ , C/I	X ⁴	X	X				X
Industrial - 9	C/I	X	X	X	X			X
SWMU 26 - DRMO Storage Yard	C/I	X	X	X	X			X
Industrial - 10	R ⁴ , C/I	X ⁴	X	X				X
Industrial - 11	R ⁴ , C/I	X ⁴	X	X				
Industrial - 12	R ⁴ , C/I	X ⁴	X	X				
Industrial - 13	R ⁴ , C/I	X ⁴	X	X				
SWMU 29 - Drum Storage Area	C/I	X	X	X	X			

	Long-term Anticipated Use ¹	Long-term Restrictions ²			Temporary Restrictions ²			
Parcel ³	Usage	Sec. 6.1: Residential Restriction	Sec. 6.2: Ground-water System Restriction	Sec. 6.3: Ground-water Withdrawal Restriction	Sec. 7.1.1 & Sec. 7.1.2: SWMU Restrictions	Sec. 7.1.3: Residential Restriction	Sec. 7.1.5: Building Access Restriction	Sec. 7.3: Building Coordination Req't
Industrial - 14	R ⁴ , C/I	X ⁴	X	X				
Building 611- Firing Range	C/I	X	X	X			X	
SWMU 04 - Sandblast Areas (Bldg 600)	C/I	X	X	X	X			
SWMU 04 - Sandblast Areas (Bldg 615)	C/I	X	X	X	X			
SWMU 04 - Sandblast Areas (Bldg 617)	C/I	X	X	X	X			
SWMU 46 - Used Oil Dumpsters (Bldg 602)	C/I	X	X	X	X			
SWMU 46 - Used Oil Dumpsters (Bldg 611)	C/I	X	X	X	X			
SWMU 49 - Storm/Indust. Waste Water Sys.	C/I	X	X	X	X			
SWMU 50 - Compressor Condensate Drains (Bldg 613)	C/I	X	X	X	X			
SWMU 50 - Compressor Condensate Drains (Bldg 619)	C/I	X	X	X	X			
SWMU 54 - Sandblast Area (Bldg 611)	C/I	X	X	X	X			
SWMU 55 - Battery Shop (Bldg 618)	C/I	X	X	X	X			
Industrial - 15	R ⁴ , C/I	X ⁴	X	X				
Building 637 (outside) - Underground Storage Tank Sites	C/I	X	X	X			X	
Building 659 -Transformer Storage Facility	C/I	X	X	X			X	
SWMU 49 -Storm/Indust. Waste Water Sys.	C/I	X	X	X	X			
SWMU 54 -Sandblast Area (Bldg 637)	C/I	X	X	X	X			

1. R = Residential, C/I = Commercial/Industrial.
2. Restriction applies in areas where block is marked with an "X." Section numbers refer to sections of the CCRs.
3. See Exhibit B for Parcel descriptions.
4. The residential restrictions apply only to existing buildings and SWMUs in this parcel.

EXHIBIT E

WHEN RECORDED, MAIL TO:

NOTICE OF DE-LISTING

THIS NOTICE OF DE-LISTING (the "Notice") is issued pursuant to and in conformance with the applicable provisions of that certain Declaration of Covenants, Conditions and Restrictions for Tooele Army Depot Economic Development Conveyance Pursuant to Base Closure and Realignment Act of 1990 (Public Law 101-510, Part A, Title XXXIX, 10 U.S. Code 2687 Note), dated _____, recorded as Entry No. _____, Book _____, Page _____ of Records, in the office of the County Recorder, Tooele County, State of Utah (the "Declaration").

WHEREAS, this Notice applies to the property more particularly described in Exhibit "A" attached hereto and incorporated by reference herein (the "Property"); and

WHEREAS, the Property has been identified as a National Priority List ("NPL") Site under the Comprehensive Environmental Response, Compensation and Liability Act, as amended, 42 U.S.C. 9601, et seq. ("CERCLA"); and

WHEREAS, the Property has been removed from the NPL by the United States Environmental Protection Agency;

NOW, THEREFORE, without limiting or otherwise modifying restrictions under the Declaration, pursuant to the applicable provisions of Article V of the Declaration, the Army hereby issues this Notice that the Property has been removed from the NPL.

IN WITNESS WHEREOF, I have hereunto set my hand by authority of the Secretary of the Army this _____ day of _____, 1998.

UNITED STATES OF AMERICA,
Acting by and through the Secretary
of the Army

By: _____

ACKNOWLEDGMENT

COMMONWEALTH OF VIRGINIA)
 : ss.
COUNTY OF ARLINGTON)

I, the undersigned, a Notary Public in and for the Commonwealth of Virginia, County of Arlington, whose commission as such expires on the ____ day of _____, 1998, do hereby certify that this day personally appeared before me in the said Commonwealth of Virginia, County of Arlington, _____, whose name is affixed to the foregoing document dated the ____ day of _____, 1998 and acknowledged the same for and on behalf of the United States of America.

NOTARY PUBLIC

EXHIBIT F

WHEN RECORDED, MAIL TO:

**GROUNDWATER
CERTIFICATE OF TERMINATION AND REMOVAL OF RESTRICTIONS**

THIS GROUNDWATER CERTIFICATE OF TERMINATION AND REMOVAL OF RESTRICTIONS (the "Certificate") is issued pursuant to and in conformance with the applicable provisions of that certain Declaration of Covenants, Conditions and Restrictions for Tooele Army Depot Economic Development Conveyance Pursuant to the Base Closure and Realignment Act of 1990 (Public Law 101-510, Part A, Title XXXIX, 10 U.S. Code 2687 Note), dated _____, recorded as Entry No. _____, Book _____, Page _____ of Records, in the office of the County Recorder, Tooele County, State of Utah (the "Declaration").

WHEREAS, this Certificate applies to the parcel of property more particularly described in Exhibit "A" attached hereto and incorporated by reference herein (the "Parcel"); and

WHEREAS, the United States of America, acting through the Department of the Army (the "Army"), in conformance with the Comprehensive Environmental Response, Compensation and Liability Act, as amended 42 U.S.C. 9601, et seq. ("CERCLA"), and pursuant to a certain Federal Facilities Agreement (the "FFA") between the Army and the United States Environmental Protection Agency (the "USEPA") and the Utah Department of Environmental Quality ("UDEQ"), dated 16 September 1991, and all amendments thereto, and a certain Industrial Waste Lagoon, Post Closure Permit, (the "PCP") between the Army and the UDEQ, dated 7 January 1991, and all amendments thereto, is obligated to remediate groundwater environmental contamination resulting from Army activities on the Parcel, in conformance with the requirements of CERCLA, the FFA and the PCP; and

WHEREAS, the Parcel has been transferred by the Army to the Redevelopment Agency of Tooele City, Utah, and its successors, assigns, lessees, sub-lessees, and lenders of the RDA, or their respective successors and assigns (collectively the "RDA"), subject to the restrictions set forth in the Declaration applicable to the Parcel; and

WHEREAS, the Army has received a letter or other documentation from the UDEQ and the USEPA accepting the Army's certification that all necessary Response Actions pertaining to groundwater has been completed for such Parcel, and the groundwater is fit for human consumption, a copy of which is attached hereto as Exhibit "B" and incorporated by reference herein;

NOTARY PUBLIC

EXHIBIT G

WHEN RECORDED, MAIL TO:

SWMU

CERTIFICATE OF TERMINATION AND REMOVAL OF RESTRICTIONS

THIS SWMU CERTIFICATE OF TERMINATION AND REMOVAL OF RESTRICTIONS (the "Certificate") is issued pursuant to and in conformance with the applicable provisions of that certain Declaration of Covenants, Conditions and Restrictions for Tooele Army Depot Economic Development Conveyance Pursuant to the Base Closure and Realignment Act of 1990 (Public Law 101-510, Part A, Title XXXIX, 10 U.S. Code 2687 Note), dated _____, recorded as Entry No. _____, Book _____, Page _____ of Records, in the office of the County Recorder, Tooele County, State of Utah (the "Declaration").

WHEREAS, this Certificate applies to the Solid Waste Management Unit No. _____ more particularly described in Exhibit "A" attached hereto and incorporated by reference herein (the "SWMU"); and

WHEREAS, the United States of America, acting through the Department of the Army (the "Army"), in conformance with the Comprehensive Environmental Response, Compensation and Liability Act, as amended 42 U.S.C. 9601, et seq. ("CERCLA"), and pursuant to a certain Federal Facilities Agreement (the "FFA") between the Army and the United States Environmental Protection Agency (the "USEPA") and the Utah Department of Environmental Quality ("UDEQ"), dated 16 September 1991, and all amendments thereto, and a certain Industrial Waste Lagoon, Post Closure Permit (the "PCP") between the Army and the UDEQ, dated 7 January 1991, and all amendments thereto, is obligated to remediate environmental contamination resulting from Army activities on the SWMU, in conformance with the requirements of CERCLA, the FFA and the PCP; and

WHEREAS, the Parcel burdened by the SWMU has been transferred by the Army to the Redevelopment Agency of Tooele City, Utah, and its successors, assigns, lessees, sub-lessees, and lenders of the RDA, or their respective successors and assigns (collectively the "RDA"), subject to the restrictions set forth in the Declaration applicable to the SWMU; and

WHEREAS, the Army has received a letter or other documentation from the UDEQ and the USEPA accepting the Army's certification that all necessary Response Actions pertaining to the SWMU has been completed for the SWMU, a copy of which is attached hereto as Exhibit "B" and incorporated by reference herein;

NOW, THEREFORE, pursuant to the applicable provisions of Article VIII, Section 8.2 of the Declaration, the Army hereby certifies that all necessary environmental remediation of the SWMU which is required to be performed by the Army in conformance with all applicable provisions of CERCLA, the FFA and the PCP, has been completed for such SWMU, and that all restrictions applicable to the SWMU pursuant to Article VII, Section 7.1 of the Declaration are hereby terminated, removed and cease to exist. [except for: _____.] The Army hereby further certifies that the warranty applicable to the SWMU pursuant to the provisions of CERCLA 120(h)(3)(A)(ii)(I), to the effect that all Response Actions necessary to protect human health and the environment with respect to any hazardous substance remaining on the SWMU has been taken, [with the exception of that portion of the warranty pertaining to groundwater remediation,] hereby vests and is effective with respect to the SWMU, in conformance with the provisions of Article VIII, Section 8.2 of the Declaration.

IN WITNESS WHEREOF, I have hereunto set my hand by authority of the
Secretary of the Army this _____ day of _____, 1998.

UNITED STATES OF AMERICA,
Acting by and through the Secretary
of the Army

By: _____

ACKNOWLEDGMENT

COMMONWEALTH OF VIRGINIA)
 : ss.
COUNTY OF ARLINGTON)

I, the undersigned, a Notary Public in and for the Commonwealth of Virginia,
County of Arlington, whose commission as such expires on the _____ day of _____,
1998, do hereby certify that this day personally appeared before me in the said
Commonwealth of Virginia, County of Arlington, _____,
whose name is affixed to the foregoing document dated the _____ day of _____,
1998 and acknowledged the same for and on behalf of the United States of America.

NOTARY PUBLIC

EXHIBIT H

WHEN RECORDED, MAIL TO:

BUILDING CERTIFICATE OF TERMINATION AND REMOVAL OF RESTRICTIONS

THIS BUILDING CERTIFICATE OF TERMINATION OF REMOVAL OF RESTRICTIONS (the "Certificate") is issued pursuant to and in conformance with the applicable provisions of that certain Declaration of Covenants, Conditions and Restrictions for Tooele Army Depot Economic Development Conveyance Pursuant to the Base Closure and Realignment Act of 1990 (Public Law 101-510, Part A, Title XXXIX, 10 U.S. Code 2687 Note), dated _____, recorded as Entry No. _____, Book _____, Page _____ of Records, in the office of the County Recorder, Tooele County, State of Utah (the "Declaration").

WHEREAS, this Certificate applies to Building No. [611] [659] [the area surrounding Building 637] more particularly described in Exhibit "A" attached hereto and incorporated by reference herein (the "Building"); and

WHEREAS, the United States of America, acting through the Department of the Army (the "Army"), in conformance with the Comprehensive Environmental Response, Compensation and Liability Act, as amended 42 U.S.C. 9601, et seq. ("CERCLA"), and pursuant to a certain Federal Facilities Agreement (the "FFA") between the Army and the United States Environmental Protection Agency (the "USEPA") Utah Department of Environmental Quality ("UDEQ"), dated 16 September 1991, and all amendments thereto, and a certain Industrial Waste Lagoon, Post Closure Permit (the "PCP") between the Army and the UDEQ, dated 7 January 1991, and all amendments thereto, is obligated to remediate environmental contamination resulting from Army activities in the [Building] [area surrounding Building 637], in conformance with the requirements of CERCLA, the FFA and the PCP; and

WHEREAS, [Building 611] [Building 659] [the area surrounding Building 637] has been transferred by the Army to the Redevelopment Agency of Tooele City, Utah, and its successors, assigns, lessees, sub-lessees, and lenders of the RDA, or their respective successors and assigns (collectively the "RDA"), subject to the restrictions set forth in the Declaration applicable to the Parcel; and

WHEREAS, the Army has received a letter or other documentation from the UDEQ and the USEPA accepting the Army's certification that all necessary Response Actions pertaining to [Building 611] [Building 659] [the area surrounding Building 637] has been completed for said [Building] [area], a copy of which is attached hereto as Exhibit "B" and incorporated by reference herein;

EXHIBIT I

WHEN RECORDED, MAIL TO:

CERTIFICATE OF MODIFICATION OF USE/RESTRICTIONS

CERTIFICATE OF MODIFICATION OF USE/RESTRICTIONS (the "Certificate") is issued pursuant to and in conformance with the applicable provisions of that certain Declaration of Covenants, Conditions and Restrictions for Tooele Army Depot Economic Development Conveyance Pursuant to the Base Closure and Realignment Act of 1990 (Public Law 101-510, Part A, Title XXXIX, 10 U.S. Code 2687 Note), dated _____, recorded as Entry No. _____, Book _____, Page _____ of Records, in the office of the County Recorder, Tooele County, State of Utah (the "Declaration").

WHEREAS, this Certificate applies to the property more particularly described in Exhibit "A" attached hereto and incorporated by reference herein (the "Parcel"); and

WHEREAS, the Parcel has been transferred by the Army to the Redevelopment Agency of Tooele City, Utah, and its successors, assigns, lessees, sub-lessees, and lenders of the RDA, or their respective successors and assigns (collectively the "RDA"), subject to land uses identified in Exhibit D to the Declaration; and

WHEREAS, the Transferee has proposed a change in the use of the Parcel which has been submitted to and approved by USEPA and UDEQ; and

WHEREAS, the RDA has completed such remediation as required, if any, by USEPA and UDEQ in accordance with applicable law and regulation, the Federal Facilities Agreement ("FFA") between the Army and the United States Environmental Protection Agency ("USEPA"), and the Utah Department of Environmental Quality ("UDEQ"), dated 16 September 1991, and all amendments thereto, and the Industrial Waste Lagoon, Post Closure Permit ("PCP") between the Army and the UDEQ, dated 7 January 1991, and all amendments thereto; and

WHEREAS, to the extent remediation was necessary, the Transferee has submitted an applicable decision document to the Army, USEPA and UDEQ; and

WHEREAS, the Transferee has received a letter or other documentation from Army, USEPA and UDEQ accepting the Transferee's certification of completion of required remediation for such Parcel, if any, and/or approval of a modification of use or restrictions pursuant to Article VIII, Section 8.4 of the Declaration, a copy of which is attached hereto as Exhibit "B" and incorporated by reference herein;

WHEREAS, such letter or other documentation allows the following modification of use or restrictions with respect to the Parcel:

NOW, THEREFORE, pursuant to the applicable provisions of Article VIII, Section 8.4 of the Declaration, the Transferee hereby certifies that all necessary environmental remediation on the Parcel which is required to be performed by the Transferee, if any, has been completed and approval of the Modified Use/Restriction for such Parcel has been received and is now in effect.

[TRANSFEREE]

By: _____
Its: _____

STATE OF _____)
 : ss.
COUNTY OF _____)

On the _____ day of _____, 19____, personally appeared before me _____ and _____, known to me, or proved to me on the basis of satisfactory evidence, to be the persons who executed the within instrument as _____ and _____, respectively, on behalf of the corporation therein named, who duly acknowledged to me that the corporation executed the same.

NOTARY PUBLIC

EXHIBIT J

WHEN RECORDED, MAIL TO:

GROUNDWATER WARRANTY CERTIFICATE

THIS GROUNDWATER WARRANTY CERTIFICATE (the "Certificate") is issued pursuant to and in conformance with the applicable provisions of that certain Declaration of Covenants, Conditions and Restrictions for Tooele Army Depot Economic Development Conveyance Pursuant to the Base Closure and Realignment Act of 1990 (Public Law 101-510, Part A, Title XXXIX, 10 U.S. Code 2687 Note), dated _____, recorded as Entry No. _____, Book _____, Page _____ of Records, in the office of the County Recorder, Tooele County, State of Utah (the "Declaration").

WHEREAS, this Certificate applies to the parcel of property more particularly described in Exhibit "A" attached hereto and incorporated by reference herein (the "Parcel"); and

WHEREAS, the United States of America, acting through the Department of the Army (the "Army"), in conformance with the Comprehensive Environmental Response, Compensation and Liability Act, as amended 42 U.S.C. 9601, et seq. ("CERCLA"), and pursuant to a certain Federal Facilities Agreement (the "FFA") between the Army and the United States Environmental Protection Agency (the "USEPA") and the Utah Department of Environmental Quality ("UDEQ"), dated 16 September 1991, and all amendments thereto, and a certain Industrial Waste Lagoon, Post Closure Permit (the "PCP") between the Army and UDEQ, dated 7 January 1991, and all amendments thereto, is obligated to remediate groundwater environmental contamination resulting from Army activities on the Parcel, in conformance with the requirements of CERCLA, the FFA and the PCP; and

WHEREAS, the Parcel has been transferred by the Army to the Redevelopment Agency of Tooele City, Utah, and its successors, assigns, lessees, sub-lessees, and lenders of the RDA, or their respective successors and assigns (collectively the "RDA"), subject to the restrictions set forth in the Declaration applicable to the Parcel; and

WHEREAS, the Army has received a letter or other documentation from the UDEQ and the USEPA accepting the Army's certification that the remedy for groundwater is in place and has been demonstrated to be operating properly and successfully for said Parcel, a copy of which is attached hereto as Exhibit "B" and incorporated by reference herein;

NOTARY PUBLIC

Enclosure 6

Tooele Army Depot (TEAD), Tooele, Utah Administration and Industrial Areas

Environmental Baseline Survey (EBS) Summary

**Environmental Baseline Survey
Summary**

**Base Realignment and Closure (BRAC)
Parcels At
Tooele Army Depot
Tooele, Utah**

May 1998

Environmental Management Office
Tooele Army Depot
Tooele, Utah 84074

Environmental Baseline Survey Summary

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**Environmental Baseline Survey
Summary**

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Table 4-1
Solid Waste Management Units
Descriptions and Status

SWMU No.	SWMU Name	Army Recommendations			Recommendations Approved by Regulatory Agencies
		NFA	CMS/FS (Site Controls)	CMS (Active Remediation)	
4	Sandblast Areas (615/617)		X		October 1997
4	Sandblast Area (600)		X		October 1997
9	Drummed Radioactive Waste	X			September 1994
17	Transformer Storage Area	X			September 1994
18	Radiological Storage Area	Xb			September 1994
26	DRMO Storage Yard		X		October 1997
28	90 Day Storage Yard	X			October 1997
29	Drum Storage Area		X		October 1997
30	Old IWL (Ditches)			X	September 1997
31	Transformer Boxing Area		X		September 1994
32	PCB Spill Site		X		September 1994
33	Transformer Storage Area	Xc			September 1994
38	Indust. Waste water Treatment Plant	X			October 1997
39	Solvent Recovery (600C)	X			December 1993
44	TCE Storage (602)	X			December 1993
46	Used Oil Dumpster (600, 607, 619, 620)	X			October 1997
46	Used Oil Dumpsters (602)		X		October 1997
46	Used Oil Dumpster (611)		X		October 1997
46	Used Oil Dumpster (637)	Xa			October 1997
46	Used Oil Dumpster (691 NW)	X			October 1997
46	Used Oil Dumpster (691 E)	X			October 1997
47	Boiler Blowdown (691)	X			October 1997
49	Storm Water/Indust Waste water (South)		X		May 1998
49	Storm Water/Indust Waste water (Central)		X		May 1998
49	Storm Water/Indust Waste water (North)		X		May 1998
49	Storm Water/Indust Waste water (609)		X		May 1998
49	Storm Water/Indust Waste water (Outfalls)		X		May 1998
50	Compressor Condensate Drain (613/619)		X		May 1998
51	Chromic Acid/Alodine Drying Beds		X		May 1998
52A	Drain Field	X			May 1998
52B	Disposal Trenches		X		May 1998
52C	Spreading Area (Charcoal Material)			X	May 1998
52D	Stable Area		X		May 1998
53	PCB Storage/Spill Area (659/679)	X			May 1998
54	Sandblast Area (604)	X			May 1998
54	Sandblast Area (611)			X	May 1998
54	Sandblast Area (637)		X		May 1998
55	Battery Shop (618)	X			May 1998
56	Gravel Pit (Unburned Area)		X		May 1998
56	Gravel Pit (Burned Area)			X	May 1998
57	Skeet Range			X	May 1998

a. No further action required under RCRA, investigation and remediation deferred to the Utah LUST program.

b. No further action required under CERCLA, deferred to closure under requirements of BRAC and NRC.

c. No further action required under CERCLA, deferred to closure under BRAC and TSCA.

Table 4-2
Contaminants Released
At
Solid Waste Management Units

SWMU/AREE Descriptions and Contaminants of Concern

SWMU	AREE	Name	Area	OU	IRP Status	Completed	Phase I RFI
04	06	Sand Blast Area	2.25 acres			Current	Phase II RFI
		Study Area Ind-4D				Future	CMS
		Description	Contaminants of Concern				
		Three sandblast areas are present in the Maintenance Area of TEAD-N. They are located in Buildings 615, 617, and 600 where vehicular maintenance including sandblasting, painting, and stripping operations are conducted. Wastes produced include used sandblast media (steel grit, ground walnut shells, or glass beads) and paint stripping solutions. Sandblast media are reused until they lose their effectiveness. The spent material has a consistency of fine dust, and it is collected in sealed hoppers for temporary storage prior to removal and off-site disposal by a hazardous waste contractor. Paint stripping solutions include phosphoric acid, hydrochloric acid, and sodium peroxide. Waste products are also produced in the paint booths. The stripping wastes, paint booth wastes, and spent solvents from degreasing historically were dumped into the floor drains beneath the building, eventually discharging into the IWL outfall ditches leading to the IWL. In November, 1988, all discharges to the floor drain system were terminated and the industrial waste treatment system completely renovated. During the renovation, piping from the old drain system was excavated and removed or abandoned in place. The condition of the old pipeline was not known by TEAD personnel contacted. Since closure of the IWL, all wastes are now drummed, stored in the 90-day yard, and then removed for off-site disposal by a hazardous waste contractor.					
			Contaminant	Media	Value Range	Reference	
			metals	sandblast media		92-JAME-a	
			SVOCs	sandblast media		92-JAME-a	
			VOCs	sandblast media		92-JAME-a	
			2-methyln	soil	.061-3 ug/g	95-SAIC-a	
			acenaph	soil	0.14-0.14 ug/g	95-SAIC-a	
			antimony	soil	1.1-22.5 ug/g	95-SAIC-a	
			benzo(b)fluor	soil	.72-1 ug/g	95-SAIC-a	
			benzo(g,h,i)peryl	soil	.64-1.4 ug/g	95-SAIC-a	
			benzoanth	soil	.083-2 ug/g	95-SAIC-a	
			benzof(k)fluor	soil	.26-0.72 ug/g	95-SAIC-a	
			benzopy	soil	2.2-2.2 ug/g	95-SAIC-a	
			benzyl alcohol	soil	.05-.05 ug/g	95-SAIC-a	
			bis(2-ethyl)phthal	soil	.99-60 ug/g	95-SAIC-a	
			chloroform	soil	.0012-.0012 ug/g	95-SAIC-a	
			cobalt	soil	2.7-138 ug/g	95-SAIC-a	
			DDECA	soil	1.00-1.00 ug/g	95-SAIC-a	
			flouranthene	soil	.041-1 ug/g	95-SAIC-a	
			iron	soil	8.98-200000 ug/g	95-SAIC-a	
			lead	soil	1.56-9400 ug/g	95-SAIC-a	
			magnesium	soil	2360-20500 ug/g	95-SAIC-a	
			odeca	soil	4.000-4.000 ug/g	95-SAIC-a	
			phenanthrene	soil	.088-1.1 ug/g	95-SAIC-a	
			pyrene	soil	.14-2.6 ug/g	95-SAIC-a	
			sodium	soil	68.2-2300 ug/g	95-SAIC-a	
			thallium	soil	26.5-96 ug/g	95-SAIC-a	
			toluene	soil	.00201-.17 ug/g	95-SAIC-a	
			trichlflmethane	soil	.00878-.015 ug/g	95-SAIC-a	
			antrc	surface soil	.2 ug/g	93-MONT-a	
			barium	surface soil	3.8-317 ug/g	93-MONT-a	
			beryllium	surface soil	3.8 ug/g	93-MONT-a	
			cadmium	surface soil	1.37-260 ug/g	95-SAIC-a	
			chcl3	surface soil	.0012 ug/g	93-MONT-a	
			chromium	surface soil	8.62-1980 ug/g	95-SAIC-a	
			chry(semi-vol)	surface soil	.083-1.4 ug/g	95-SAIC-a	
			copper	surface soil	3.18-2000 ug/g	95-SAIC-a	
			cyn	surface soil	1.08-9.69 ug/g	93-MONT-a	
			di-N-Butyl Phth	surface soil	1 ug/g	95-SAIC-a	
			iron	surface soil	33500-200000 ug/g	93-MONT-a	
			lead	surface soil	1.86-9400 ug/g	93-MONT-a	
			mercury	surface soil	.074-.225 ug/g	93-MONT-a	
			nickel	surface soil	3.4-360 ug/g	95-SAIC-a	
			odeca	surface soil	1 ug/g	93-MONT-a	
			selenium	surface soil	.547-1.32 ug/g	93-MONT-a	
			silver	surface soil	1.57 ug/g	93-MONT-a	
			thallium	surface soil	12-96 ug/g	93-MONT-a	
			zinc	surface soil	7.33-6500 ug/g	95-SAIC-a	

Reference 92-SECD-a

SWMU/AREE Descriptions and Contaminants of Concern

SWMU AREE	Name	Area	OU	IRP Status	Completed	PA/SI, RI/FS
09 x	Drummed Radioactive Waste Area	acres	6		Current	Response Complete
	Study Area Ind-1A				Future	Response Complete

Description

SWMU 9 consists of a concrete pad and adjacent field area that was used for the temporary storage of containerized low-level radioactive waste. The material was stored for a number of years on or around a concrete pad southwest of Building S-753. It was then moved to a field area to the northwest of the building. In 1978, the material was removed for off-site disposal by the TEAD-N Radiation Protection Office. The materials reportedly included transmitting tubes used to generate microwaves for radar systems and possibly speedometers, luminous watch dials, contaminated tools, and decontamination materials. Previous investigations reported a list of radioactive isotopes that may have been present at TEAD-N and, consequently, may have been present in the drummed wastes, as follows:

iridium-192; cobalt-60; nickel-63; carbon-14; polonium-210; cesium-139; hydrogen-3; promethium-147; krypton-85; plutonium-239; radium-226

There are no records that identify the exact storage locations of the containerized waste and no indication that any radioactive spills have occurred at Site 9. Currently, a small wooden storage shed is located on the concrete pad thought to have been used for container storage. The field to which one drum was suspected to have been moved includes Lot 707, which is an area now used for storage of 4-wheel-drive vehicles.

In 1992, Rust E&I conducted radiological surveys in the suspected drum storage areas. The north survey area was gridded and a walking survey was conducted over the entire area using a hand-held probe with a 3-foot extension. Due to the presence of 4-wheel-drive vehicles in the survey area, it is estimated that approximately 90 percent coverage was achieved (only the soil directly under vehicle tires was not surveyed).

It was determined that an alpha radiation survey was not necessary because no elevated beta/gamma readings were reported.

The surface-radiation survey conducted by Rust E&I indicated that there are no locations of elevated radiation within the suspected drum storage areas. Background was established by readings taken outside the suspected drum storage areas, (60 to 80 counts per minute). Average readings for grids in the survey areas ranged from 50 to 95 CPM.

Reference 94-RUST-a

Contaminants of Concern

<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>
none			94-RUST-a

SWMU AREE	Name	Area	OU	IRP Status	Completed	PA/SI, RI/FS
17 x	Former Transformer Storage Area	5.25 acres	5		Current	Response Complete
	Study Area Ind-1				Future	Response Complete

Description

The Former Transformer Storage Area (Site 17) refers to Open Storage Lot No 675B. The lot is unpaved, but graveled, and covers an area of approx 5 acres (350x600 ft). One of the responsibilities of TEAD-N has been the receiving, storage, maintenance, and shipment of oil-containing electrical transformers and capacitors. Prior to 1979, thousands of transformers and capacitors were stored at Site 17. Many of these transformers contained PCB-contaminated oil. In 1979, all transformers were removed from the lot and either properly disposed of or transferred to Bldg 659 (Site 33) for storage. Building 659 has continued to operate as the storage facility for transformers since 1979. Lot 675B is currently used for the storage of vehicle-related equipment. A drainage ditch, which parallels the adjacent road, is present along the northern edge of the lot.

Reference 93-RUST-a

Contaminants of Concern

<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>
Aroclor 1260	subsurface soil	.1-.108 ug/g	94-RUST-a
PCB 1016	subsurface soil	.05 ug/g	94-RUST-b
PCB 1254	subsurface soil	ND-.0191 ug/g	94-RUST-b

SWMU/AREE Descriptions and Contaminants of Concern

<u>SWMU</u>	<u>AREE</u>	<u>Name</u>	<u>Area</u>	<u>OU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>PA/SI, RI/FS</u>
18	x	Radioactive Waste Storage Building Study Area Ind-1B	acres	6		<u>Current</u>	Response Complete <u>Future</u> Response Complete

Description

SWMU 18 is in the northeastern corner of Building S-659, which is also the building used for the storage of transformers. SWMU 18 consists of a secured room within Building S-659, and is a Nuclear Regulatory Commission-licensed facility for storage of radioactive materials. The building has a bermed concrete floor, and the secured room is enclosed and isolated from the remainder of the building. Materials stored in the storage area include radiation-detection meters, compasses, sights, range-finders, and radioactive luminous compounds. Specific constituents associated with storage include or have included tritium, radium, and uranium-238. The wastes are stored in DOT-approved containers. Periodic monitoring of the facility is conducted to determine if radioactive releases have occurred. Access to the facility is controlled by a locked entry door.

Radiation surveys are conducted periodically at SWMU 18. No indications or uncontrolled releases have been reported to date.

Reference 93-RUST-a

Contaminants of Concern

<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>
none			94-RUST-a

<u>SWMU</u>	<u>AREE</u>	<u>Name</u>	<u>Area</u>	<u>OU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>Phase I RFI</u>
26	08	DRMO Storage Area Study Area Ind-4B	61 acres			<u>Current</u>	Phase II RFI <u>Future</u> CMS

Description

The DRMO Storage Yard is a 60-acre salvage yard located in the eastern section of the maintenance area. The site is flat and unpaved with fencing around the perimeter. Several corrugated steel storage buildings occupy portions of the site. This SWMU is used for the temporary storage of surplus materials and wastes. Storage times vary according to waste types and range from a few months to several years. The DRMO primarily coordinates the sale, recycling, and disposal of TEAD-N refuse, and it handles the contractual aspects of hazardous waste disposal for TEAD. Although not a major function, small quantities of hazardous materials are temporarily stored at the DRMO. Based on aerial photographs, the site became an active storage yard sometime between 1953 and 1959. Aerial photographs from 1959, 1966, and 1981 indicated ground staining in the yard. A 1981 site inspection reported three ruptured drums.

Contaminants of Concern

<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>
unknown			92-JAME-a
bafant	subsurface soil	5 ug/g	93-MONT-a
bapyr	subsurface soil	9 ug/g	93-MONT-a
bbfant	subsurface soil	10 ug/g	93-MONT-a
bkfant	subsurface soil	5 ug/g	93-MONT-a
cadmium	subsurface soil	.895-2.02 ug/g	93-MONT-a
chromium	subsurface soil	28.1 ug/g	93-MONT-a
chry(semi-vol)	subsurface soil	10 ug/g	93-MONT-a
copper	subsurface soil	60.5-135 ug/g	93-MONT-a
flouranthene	subsurface soil	6 ug/g	93-MONT-a
lead	subsurface soil	65-224 ug/g	93-MONT-a
phenanthene	subsurface soil	.00460-3 ug/g	93-MONT-a
pyrcd	subsurface soil	.087-9 ug/g	93-MONT-a
pyrene	subsurface soil	.087-9 ug/g	93-MONT-a
bafant	surface soil	.13 ug/g	93-MONT-a
barium	surface soil	281 ug/g	93-MONT-a
bkfant	surface soil	2 ug/g	93-MONT-a
cadmium	surface soil	1.06-14.9 ug/g	93-MONT-a
chromium	surface soil	21.5-103 ug/g	93-MONT-a
chry(semi-vol)	surface soil	.24 ug/g	93-MONT-a
copper	surface soil	29.6-2900 ug/g	93-MONT-a
cyn	surface soil	1.68 ug/g	93-MONT-a
flouranthene	surface soil	.13-2 ug/g	93-MONT-a
lead	surface soil	38.3-1140 ug/g	93-MONT-a
mercury	surface soil	.06-.1 ug/g	93-MONT-a
nickel	surface soil	24.5-28.2 ug/g	93-MONT-a
phenanthene	surface soil	.038-2 ug/g	93-MONT-a
pyrene	surface soil	.12-2 ug/g	93-MONT-a
selenium	surface soil	.507-1.46 ug/g	93-MONT-a
silver	surface soil	.89-7.03 ug/g	93-MONT-a
thallium	surface soil	8.07-16.7 ug/g	93-MONT-a
tic	surface soil	5 ug/g	93-MONT-a
zinc	surface soil	183-4950 ug/g	93-MONT-a

Reference 92-SECD-a

SWMU/AREE Descriptions and Contaminants of Concern

SWMU	AREE	Name	Area	OU	IRP Status	Completed	Phase I RFI
28	16	90 day Drum Storage	3.4 acres			Current	Phase II RFI
		Study Area Ind-4F				Future	CMS

Description	Contaminants of Concern																																																												
<p>The 90-Day Drum Storage Area is a 3.4 acre fenced lot located near the southern end of the Maintenance Area. It is located adjacent to the northern region of the Drum Storage Area (SWMU 29) and immediately east of the Sanitary Landfill (SWMU 15). EPIC photographs from 1953, 1959, 1966, and 1981 indicate that no drums were stored in this area until approximately 1983 when the facility was constructed. Photographs from 1953 show that the site was previously used for vehicle storage. No ground staining or standing liquid is evident on any of the available photographs.</p> <p>Current drummed wastes include gasoline, phosphoric acid, sodium hydroxide, paint wastes, thinners, solvents, paint filters, blast grit, used oil, and antifreeze. Drums are sealed and stored on pallets for up to 90 days before being transported off the Depot to a hazardous waste management facility or to a permanent storage facility in Building 528.</p> <p>The TEAD-N SPCCP, ISCP, and HWCP provide for spill response measures at this facility. Spill control equipment and supplies are maintained at this site. The largest container at the 90-Day Drum Storage Area holds 55 gallons. The single largest spill at this facility would not exceed this quantity.</p> <p>Aside from the aerial photographic information and the Phase I RFI sampling conducted in 1992, no other previous environmental investigations have been conducted at the 90-Day Drum Storage Area. The RFI sampling detected heavy metals, volatile and semi-volatile organic compounds, and total petroleum hydrocarbons.</p>	<table><tr><th>Contaminant</th><th>Media</th><th>Value Range</th><th>Reference</th></tr><tr><td>none</td><td></td><td></td><td>92-JAME-a</td></tr><tr><td>acetone</td><td>soil</td><td>.099-.099 ug/g</td><td>95-SAIC-a</td></tr><tr><td>butyl benzyl phthal</td><td>soil</td><td>2-2 ug/g</td><td>95-SAIC-a</td></tr><tr><td>cadmium</td><td>soil</td><td>1.02-19.6 ug/g</td><td>95-SAIC-a</td></tr><tr><td>chromium</td><td>soil</td><td>6.84-388 ug/g</td><td>95-SAIC-a</td></tr><tr><td>copper</td><td>soil</td><td>3.24-182 ug/g</td><td>95-SAIC-a</td></tr><tr><td>sodium</td><td>soil</td><td>45.4-1660 ug/g</td><td>95-SAIC-a</td></tr><tr><td>total petroleum hyd</td><td>soil</td><td>12-2290 ug/g</td><td>95-SAIC-a</td></tr><tr><td>zinc</td><td>soil</td><td>4.85-161 ug/g</td><td>95-SAIC-a</td></tr><tr><td>cadmium</td><td>surface soil</td><td>1.02-19.6 ug/g</td><td>93-MONT-a</td></tr><tr><td>chromium</td><td>surface soil</td><td>23.2-33.4 ug/g</td><td>93-MONT-a</td></tr><tr><td>lead</td><td>surface soil</td><td>61.7-334 ug/g</td><td>93-MONT-a</td></tr><tr><td>thallium</td><td>surface soil</td><td>8.1 ug/g</td><td>93-MONT-a</td></tr><tr><td>TRPH</td><td>surface soil</td><td>95-2290 ug/g</td><td>93-MONT-a</td></tr></table>	Contaminant	Media	Value Range	Reference	none			92-JAME-a	acetone	soil	.099-.099 ug/g	95-SAIC-a	butyl benzyl phthal	soil	2-2 ug/g	95-SAIC-a	cadmium	soil	1.02-19.6 ug/g	95-SAIC-a	chromium	soil	6.84-388 ug/g	95-SAIC-a	copper	soil	3.24-182 ug/g	95-SAIC-a	sodium	soil	45.4-1660 ug/g	95-SAIC-a	total petroleum hyd	soil	12-2290 ug/g	95-SAIC-a	zinc	soil	4.85-161 ug/g	95-SAIC-a	cadmium	surface soil	1.02-19.6 ug/g	93-MONT-a	chromium	surface soil	23.2-33.4 ug/g	93-MONT-a	lead	surface soil	61.7-334 ug/g	93-MONT-a	thallium	surface soil	8.1 ug/g	93-MONT-a	TRPH	surface soil	95-2290 ug/g	93-MONT-a
	Contaminant	Media	Value Range	Reference																																																									
	none			92-JAME-a																																																									
	acetone	soil	.099-.099 ug/g	95-SAIC-a																																																									
	butyl benzyl phthal	soil	2-2 ug/g	95-SAIC-a																																																									
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	lead	surface soil	61.7-334 ug/g	93-MONT-a																																																									
	thallium	surface soil	8.1 ug/g	93-MONT-a																																																									
TRPH	surface soil	95-2290 ug/g	93-MONT-a																																																										

Reference 93-MONT-a

SWMU/AREE Descriptions and Contaminants of Concern

SWMU	AREE	Name	Area	OU	IRP Status	Completed	Phase I RFI
29	x	Various Drum Storage Study Area Ind-4G	23.6 acres			Current Future	Phase II RFI CMS
Description			Contaminants of Concern				
<p>SWMU 29 consists of two Drum Storage Areas (northern and southern) located near the southern end of the Maintenance Area. The two areas are separated by the Maintenance and Supply Road. The southern area, also known as the old lumber yard, is a fenced 25-acre expanse of gravel and broken asphalt surface with a single warehouse (Building 576) and two smaller associated office facilities (Buildings 589 and 591). Currently Building 576 stores hazardous materials used at TEAD-N, while numerous US Army Hemmet vehicles are parked outside the building. Historical aerial photographs show that the southern part of SWMU 29 has been used for the storage of drums, cylinders, tanker trucks, and lumber.</p> <p>The northern area is a triangular-shaped sparsely vegetated open area of approximately five acres. A 1953 aerial photograph shows drums stored in this area. Photographs from 1959 and 1966 indicate that the drums were removed and that the area was unoccupied. In 1981, an aerial photograph shows debilitated vehicles stored in the western part of the northern area.</p> <p>SWMUs 28 (the 90-Day Drum Storage Area), 12 (Sanitary Landfill), and 15 (Pesticide Disposal Area) are located near SWMU 29. Sampling results from a 1989 RI performed by Weston, the only previous environmental investigation of the site, indicate that surface soils are not widely contaminated. Samples were analyzed for VOCs, SVOCs, explosives, metals, pesticides, PCBs, and selected anions. Additionally, PAHs were detected in all of the samples a number of samples showed detectable concentrations of various metals. PAH occurrences were attributed to the asphalt covering at the site.</p> <p>Three downgradient wells were installed by Weston. Soil and groundwater samples collected from these wells</p>			Contaminant	Media	Value Range	Reference	
			chromium	deep soil	23.4-41.6 ug/g	93-MONT-a	
			cyn	deep soil	4.7 ug/g	93-MONT-a	
			endm	deep soil	.0158 ug/g	93-MONT-a	
			isodr	deep soil	.0085 ug/g	93-MONT-a	
			lead	deep soil	222 ug/g	93-MONT-a	
			mec6h5	deep soil	.0025 ug/g	93-MONT-a	
			phenanthene	deep soil	.039 ug/g	93-MONT-a	
			ppddd	deep soil	.0424 ug/g	93-MONT-a	
			ppdde	deep soil	.0140 ug/g	93-MONT-a	
			ppddt	deep soil	.0097 ug/g	93-MONT-a	
			pyrene	deep soil	1.06-3.74 ug/g	93-MONT-a	
			TRPH	deep soil	31.6-1480 ug/g	93-MONT-a	
			bis(2-ethylhexyl)pht	groundwater		92-JAME-a	
			TCE	groundwater		92-JAME-a	
			TCLPag	subsurface soil	.010-.193 mg/L	93-MONT-a	
			TCLPba	subsurface soil	1.62-4.57 mg/L	93-MONT-a	
			TCLPcd	subsurface soil	.024-.039 mg/L	93-MONT-a	
			TCLPcr	subsurface soil	.02 mg/L	93-MONT-a	
			TCLPdcle	subsurface soil	10-10 mg/L	93-MONT-a	
			TCLPpb	subsurface soil	.02-.96 mg/L	93-MONT-a	
			anapne	surface soil	.110 ug/g	93-MONT-a	
			antrc	surface soil	.089 ug/g	93-MONT-a	
			baantr	surface soil	.250 ug/g	93-MONT-a	
			bapyr	surface soil	.391 ug/g	93-MONT-a	
			barium	surface soil	263 ug/g	93-MONT-a	
			bkfant	surface soil	.319 ug/g	93-MONT-a	
			cadmium	surface soil	.92-3.13 ug/g	93-MONT-a	
			chromium	surface soil	1.17-32 ug/g	93-MONT-a	
			chry(semi-vol)	surface soil	.403 ug/g	93-MONT-a	
			cyn	surface soil	55 ug/g	93-MONT-a	
			flouranthene	surface soil	.186-.580 ug/g	93-MONT-a	
			firene	surface soil	.054 ug/g	93-MONT-a	
			lead	surface soil	80-222 ug/g	93-MONT-a	
			none	surface soil		92-JAME-a	
			phenanthene	surface soil	.450 ug/g	93-MONT-a	
			ppddt	surface soil	.0092-.0754 ug/g	93-MONT-a	
			pyrene	surface soil	.083-2.67 ug/g	93-MONT-a	
			thallium	surface soil	10.1 ug/g	93-MONT-a	
			TRPH	surface soil	32.3-945 ug/g	93-MONT-a	
			vvfant	surface soil	.365 ug/g	93-MONT-a	
			zinc	surface soil	189 ug/g	93-MONT-a	

Reference 93-MONT-a

SWMU/AREE Descriptions and Contaminants of Concern

<u>SWMU</u> <u>AREE</u>	<u>Name</u>	<u>Area</u>	<u>OU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>Phase I RFI</u>
30 18	Old Industrial Wastewater Lagoon Study Area Ind-(various)	12 acres			<u>Current</u> <u>Future</u>	Phase II RFI CMS
<u>Description</u>		<u>Contaminants of Concern</u>				
From the 1940's through 1965, the Old Industrial Waste Lagoon (OIWL) was used for discharge of wastes from the maintenance area via a series of ditches and lagoons. Liquid wastes containing solvents and heavy metals from maintenance operations including degreasing, metal cleaning, stripping and painting, and storm water runoff were discharged into the OIWL. The OIWL received 125,000 gallons of waste water each day for its approximately 20 years of operations. In 1965 SWMU No. 2, the newly constructed Industrial Waste Lagoon, replaced the function of the OIWL. The OIWL area is located northwest of the maintenance area as a largely undefined area. The lagoons and ditches included in the OIWL were identified in aerial photographs by the Environmental Photographic Interpretation Center. Portions of the OIWL site were remediated as part of a RCRA remediation of SWMU No. 2. Additionally, because SWMU No.s 2 and 30 received liquid waste and storm runoff from the same maintenance area, the same compounds found in soils at SWMU No. 2 are expected to be found at SWMU No. 30.		<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>	
		none	groundwater			91-ADVA-a
		unknown	subsurface soil			91-ADVA-a
		unknown	surface soil			91-ADVA-a
<u>Reference</u> 91-ADVAN-a						
<u>SWMU</u> <u>AREE</u>	<u>Name</u>	<u>Area</u>	<u>OU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>PA/SI</u>
31 05	Former Transformer Boxing Area Study Area Ind-1B	acres	4		<u>Current</u> <u>Future</u>	RI FS
<u>Description</u>		<u>Contaminants of Concern</u>				
SWMU 31 was located on Open Storage Lot 680. This area is located approximately 1,600 ft east of the PCB Spill Site. Lot 680 was used from about 1979 to 1980 for the temporary storage of transformers that were once stored at the Former Transformer Storage Area. From Lot 680, the transformers were sent off-site for disposal or they were transferred to Building 659.		<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>	
This area was used only for short-term storage of transformers, and no leaks or spills were reported. No surface-soil staining was detected during a review of historical aerial photographs of this site. Site walkovers also failed to identify any areas of surface staining or other evidence that would indicate that a spill or leak had occurred.		benzo[a]anthracen	soil	ND-.27 ug/g		95-RUST-a
Although there are no data that indicate that a release of PCBs has ever occurred at SWMU 31, the possibility of past oil spills suggests that sampling and additional site characterization is justified.		benzo[b]fluoranthene	soil	ND-.62 ug/g		95-RUST-a
		bis(2-ethylhexyl)pht	soil	ND-1.8 ug/g		95-RUST-a
		chrysene	soil	ND-.39 ug/g		95-RUST-a
		fluoranthene	soil	ND-.36 ug/g		95-RUST-a
		lead	soil	18.23-40.4 ug/g		95-RUST-a
		phenanthrene	soil	ND-.34 ug/g		95-RUST-a
		pyrene	soil	ND-.56 ug/g		95-RUST-a
		PCB 1260	subsurface soil	0.07-.21 ug/g		94-RUST-a
<u>Reference</u> 94-RUST-a						
<u>SWMU</u> <u>AREE</u>	<u>Name</u>	<u>Area</u>	<u>OU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>PA/SI</u>
32 05	PCB Spill Site Study Area Ind-1B	.6 acres	4		<u>Current</u> <u>Future</u>	RI FS
<u>Description</u>		<u>Contaminants of Concern</u>				
SWMU 32 is located in the southern corner of Open Storage Lot 665D. In October of 1980, a transformer oil spill occurred at the Southwestern corner of the lot. Two transformers, reportedly containing a total of 1,000 gallons of PCB-contaminated oil, were punctured with a fork-lift blade during transformer removal operations. The spill occurred on the unpaved ground surface, and the spill area was reportedly less than one-half acre. Cleanup involved excavating oil-saturated soils, containerizing the soils in 55-gallon drums, and properly disposing these drums. Some of the oil leaking from the transformers was collected and was also placed in 55-gallon drums for disposal. Approximately 440 55-gallon drums of contaminated soil and 18 drums of contaminated oil were removed. The excavation area was backfilled with imported fill material. Lot 665D is currently used for vehicle-related equipment storage.		<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>	
EA conducted a site investigation at SWMU 32 to confirm that the soils remaining after the excavation were not contaminated with PCBs. A total of 17 discrete surface-soil samples were collected by EA from an area measuring approximately 45 feet by 50 feet. The 17 samples were composited into 5 samples. Aroclor 1260 was detected in all five samples. Since the maximum concentration was less than EPA and TSCA's cleanup standards, no additional investigations were proposed for this RI and no samples were taken by Rust E&I.		PCB 1260	air			94-RUST-a
		arsenic	soil	<11.69-16.1 ug/g		95-RUST-a
		benzyl alcohol	soil	ND-.072 ug/g		95-RUST-a
		cadmium	soil	ND-4.01 ug/g		95-RUST-a
		chromium	soil	<20.62-54 ug/g		95-RUST-a
		copper	soil	<24.72-26.2 ug/g		95-RUST-a
		di-n-butyl phthalate	soil	ND-1.8 ug/g		95-RUST-a
		fluoranthene	soil	ND-.047 ug/g		95-RUST-a
		lead	soil	ND-70.6 ug/g		95-RUST-a
		PCB 1016	subsurface soil	.05 ug/g		94-RUST-a
		PCB 1254	subsurface soil	ND-ND ug/g		94-RUST-a
		PCB 1260	subsurface soil	.0764-.2140 ug/g		94-RUST-a
		PCB 1260	subsurface soil	.08-.21 ug/g		94-RUST-a
<u>Reference</u> 94-RUST-a						

SWMU/AREE Descriptions and Contaminants of Concern

SWMU AREE	Name	Area	OU	IRP Status	Completed	PA/SI, RI/FS
33 x	PCB Storage Building 659 Study Area Ind-1B	acres	5		<u>Current</u> <u>Future</u>	Response Complete Response Complete

Description

SWMU 33 is a TSCA-permitted facility used to store transformers. The facility has a sealed cement floor and has a perimeter berm and diversion structures at each entrance for the containment of oil spills. The surface around the building is also paved. The facility began operating in 1979 and is used to store thousands of transformers that were once stored in open storage sites. The transformers are stored on open pallets and in wooden crates within the building. According to a discussion with facility personnel during a site visit in November, 1992, PCB-contaminated transformers are still being removed from TEAD-N, with temporary storage occurring at Building 659 during the removal process. During the site visit, no PCB-contaminated transformers were being stored at the facility.

Procedures are in place to ensure that any spills that may occur within the facility are contained, cleaned up, and properly disposed of. There is no evidence that any uncontrolled release to environmental pathways has occurred as a result of the operations of this facility. Any contaminated cleanup materials such as oil absorbent and protective clothing are drummed, appropriately marked, and stored for off-site disposal by U.S. Pollution Control, Inc., of West Murray, Utah. PCB-contaminated material is disposed of at the Grassy Mountain Hazardous Waste Landfill in Utah.

No RI activities or previous investigations have been conducted at SWMU 33 because the facility has been operated in compliance with TSCA permitting, and there is no evidence or data to indicate that PCB-contaminated wastes have been released to the environment in the vicinity of Building 659.

Reference 94-RUST-a

Contaminants of Concern

<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>
PCBs	subsurface soil		94-RUST-a

SWMU AREE	Name	Area	OU	IRP Status	Completed	Phase II RI
35 x	Wastewater Spreading Area Study Area NA	0 acres			<u>Current</u> <u>Future</u>	

Description

The Wastewater Spreading Area is located approximately 1,500 feet south of the Administration Area and 4,000 feet west-southwest of a former residential complex in the southeastern portion of TEAD-N. The extreme eastern portion of this SWMU is within the BRAC parcel. Wastewater was reportedly discharged from the former residential complex where it subsequently flowed westward through two culverts under railroad tracks into two unlined ditches, each approximately 4 to 6 feet deep. After crossing under the railroad tracks, the ditches cross a grassy field until they discharge into a ravine. The ravine drops 40 to 50 vertical feet and continues to the west where it discharges into a relatively flat spreading area covered with vegetation, including cottonwood trees and brush. The depth to bedrock at this site is estimated to be 1,750 feet bgs. The depth to groundwater is approximately 350 feet bgs, with groundwater flow to the northwest.

The Wastewater Spreading Area was identified from 1953 aerial photographs as a potential waste site because of the presence of liquids in the ditches, trenches, and ravine. The suspected source of the liquids was wastewater discharge from the residential complex. The area also appeared active in the 1959 photographs, but the use of the ditches declined with the removal of the residential complex in 1966.

In the Phase I RI, SVOCs were detected in one surface soil sample. The pesticides alpha-chlordane and gamma-chlordane were each tentatively identified at a concentration of 10ug/g in one sample. Lead was detected in surface soil samples but not subsurface samples. Zinc was detected in one surface soil sample but was not detected in subsurface soil samples. Anions were detected in surface and subsurface soil samples.

Pesticides and metals were detected in surface and subsurface soils during the Phase II investigation. Pesticides detected include alpha- and gamma-chlordane, DDT, DDE, DDD, endrin, and heptachlor epoxide (HPCLE). Metals include arsenic, cadmium, cobalt, lead, and zinc.

Contaminants of Concern

<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>
aldrin	soil	.0018-.018 ug/g	95-RUST-a
alpha chlordane	soil	.00776-.243 ug/g	95-RUST-a
DDE	soil	.00341-1.3 ug/g	95-RUST-a
DDT	soil	.00562-.0365 ug/g	95-RUST-a
delta-benzenehexa	soil	.0103-2.4 ug/g	95-RUST-a
gamma-chlordane	soil	.00569-.203 ug/g	95-RUST-a
alpha endosulfan	surface soil	0.00267-.38 ug/g	95-RUST-a
arsenic	surface soil	15.6-32 ug/g	95-RUST-a
beta-benzenehexa	surface soil	.16-.16 ug/g	95-RUST-a
beta-endosulfan	surface soil	.018-.018 ug/g	95-RUST-a
cadmium	surface soil	1.32-1.43 ug/g	95-RUST-a
cobalt	surface soil	7.27-7.8 ug/g	95-RUST-a
DDD	surface soil	.00687-0.11 ug/g	95-RUST-a
dieldrin	surface soil	.00229-.0335 ug/g	95-RUST-a
endosulfan sulfate	surface soil	.016-.037 ug/g	95-RUST-a
endrin	surface soil	.016-4 ug/g	95-RUST-a
endrin aldehyde	surface soil	.0065-.016 ug/g	95-RUST-a
endrin ketone	surface soil	.000593-.0093 ug/g	95-RUST-a
heptachlor	surface soil	.15-.15 ug/g	95-RUST-a
heptachlorepoide	surface soil	.00181-.25 ug/g	95-RUST-a
lead	surface soil	39.6-69 ug/g	95-RUST-a
lindane	surface soil	.0408-.0408 ug/g	95-RUST-a
zinc	surface soil	125-139 ug/g	95-RUST-a

Reference 95-RUST-a

SWMU/AREE Descriptions and Contaminants of Concern

SWMU AREE	Name	Area	OU	IRP Status	Completed	Phase I RFI
38 09	Installation Wastewater Treatment Plant	acres			Current	Phase II RFI
	Study Area Ind-1D				Future	CMS
Description		Contaminants of Concern				
Operation of the Industrial Wastewater Treatment Plant (IWTP) began in November 1988. This facility handles an average of about 116,000 gallons of wastewater daily (gpd). Of this total, an average of 103,000 gpd of wastewater is recycled, and the remaining wastewater is discharged to the Tooele publicly-owned treatment works. Treatment at the IWTP includes air strippers for VOCs, a flocculator and clarifier for settling out metals, sand filters for filtering solids, and granular activated carbon (GAC) for remove VOCs and SVOCs. During about a one-year period when the facility first opened, shipping containers in which spent GAC was stored were left uncovered, and it was blown onto nearby surface soils along the west side of the facility.		Contaminant	Media	Value Range	Reference	
Previous investigations were limited to analysis of the spent GAC from the storage containers. These analyses showed elevated levels of VOCs, SVOCs, and leachable concentrations of barium and cadmium. Sampling results of surface soils from the 1992 RI indicated the presence of VOCs, SVOCs, and three metals. Analysis of spent GAC material showed concentrations of metals, one SVOC, and one VOC. All concentrations detected are below the regulatory limits for a characteristic hazardous waste.		2mnap	activated carbon	7 ug/g	93-MONT-a	
		4mp	activated carbon	5 ug/g	93-MONT-a	
		aluminum	activated carbon	3160 ug/g	93-MONT-a	
		arsenic	activated carbon	7.03 ug/g	93-MONT-a	
		barium	activated carbon	56.5 ug/g	93-MONT-a	
		beryllium	activated carbon	.787 ug/g	93-MONT-a	
		btz	activated carbon	10 ug/g	93-MONT-a	
		cadmium	activated carbon	29.3 ug/g	93-MONT-a	
		calcium	activated carbon	4290 ug/g	93-MONT-a	
		ch2cl2	activated carbon	2 mg/L	93-MONT-a	
		chromium	activated carbon	30.1 ug/g	93-MONT-a	
		copper	activated carbon	54.6 ug/g	93-MONT-a	
		dep	activated carbon	4 ug/g	93-MONT-a	
		firene	activated carbon	.3 ug/g	93-MONT-a	
		iron	activated carbon	4310 ug/g	93-MONT-a	
		lead	activated carbon	443 ug/g	93-MONT-a	
		magnesium	activated carbon	432 ug/g	93-MONT-a	
		manganese	activated carbon	234 ug/g	93-MONT-a	
		naphthalene	activated carbon	3 ug/g	93-MONT-a	
		nickel	activated carbon	34.9 ug/g	93-MONT-a	
		phenanthene	activated carbon	.4 ug/g	93-MONT-a	
		phenol	activated carbon	400 ug/g	93-MONT-a	
		sodium	activated carbon	2230 ug/g	93-MONT-a	
		TCLPba	activated carbon	.173 mg/L	93-MONT-a	
		TCLPcd	activated carbon	.169 mg/L	93-MONT-a	
		TCLPpb	activated carbon	.108 mg/L	93-MONT-a	
		vanadium	activated carbon	13.8 ug/g	93-MONT-a	
		zinc	activated carbon	559 ug/g	93-MONT-a	
		2-methylnaphthale	surface soil	.2-.61 ug/g	95-SAIC-a	
		2mnap	surface soil	.2-.61 ug/g	93-MONT-a	
		c10	surface soil	3.2-5.1 ug/g	93-MONT-a	
		cadmium	surface soil	.964-1.03 ug/g	93-MONT-a	
		di-N-butyl phthalate	surface soil	.079-.19 ug/g	95-SAIC-a	
		dnbp	surface soil	.079-.19 ug/g	93-MONT-a	
		mercury	surface soil	.0627 ug/g	93-MONT-a	
		naphthalene	surface soil	.099-.370 ug/g	93-MONT-a	
		naphthalene	surface soil	.099-.37 ug/g	95-SAIC-a	
		phenanthene	surface soil	.066-.180 ug/g	93-MONT-a	
		phenanthrene	surface soil	.066-.18 ug/g	95-SAIC-a	
		phenol	surface soil	.34-.6 ug/g	95-SAIC-a	
		phenol	surface soil	.34-.6 ug/g	93-MONT-a	
		pyrene	surface soil	.049-.062 ug/g	93-MONT-a	
		pyrene	surface soil	.049-.062 ug/g	95-SAIC-a	
		thallium	surface soil	12.1 ug/g	93-MONT-a	
		trichloroflourometh	surface soil	.0236-.0236 ug/g	95-SAIC-a	

Reference 93-MONT-a

SWMU/AREE Descriptions and Contaminants of Concern

<u>SWMU AREE</u>	<u>Name</u>	<u>Area</u>	<u>OU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>Phase I RFI</u>
39 x	Solvent Recovery Facility Study Area Ind-4C	acres			<u>Current</u>	Response Complete
					<u>Future</u>	Response Complete

Description

The solvent recovery facility (Building 600c), is located on the west side of the TEAD-N Maintenance area. The facility was built in October 1988 and formerly received up to 10,500 gallons of waste solvents for processing, with a certain percentage of waste solvents rejected due to potential processing problems. Of this, approximately 7,100 gallons of solvents were recovered while 2,100 to 2,250 gallons of waste were generated. Solvents that are currently recycled include: 1,1,1-trichloroethane, Stoddard solvent, polyurethane thinner, and laquer thinner. Due to a reduced work load and waste minimization procedures, a total of 1,573 gallons of waste solvent were processed in 1992, with 1,294 gallons recovered and only 279 gallons of waste generated.

The facility contains pumps, a distillation unit, a condenser, and associated equipment for pumping waste solvents from drums and separating solvent from sludge (still bottoms). The building has explosion protection and is bermed on the inside to contain spills. The floor is equipped with drains that would direct spills to the IWTP.

According to TEAD-N and employees, solvents treated at this facility are first taken to the 90-Day Storage Area (SWMU 28) for inspection to determine if they are suitable for recycling. Drums containing recyclable solvents are transported to the Solvent Recovery Facility for treatment. Recyclable solvents are passed through a filter system followed by a distillation unit. The still bottoms are drummed and temporarily stored in a fenced satellite area which is a bermed concrete pad outside the building. The stored still bottoms are collected and disposed of by a hazardous waste contractor. There have been no spills of reportable quantities at this facility.

Reference 93-MONT-a

Contaminants of Concern

<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>
none			92-JAME-a

<u>SWMU AREE</u>	<u>Name</u>	<u>Area</u>	<u>OU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>Phase I RFI; REM</u>
44 x	Tank Storage (TCE) Study Area Ind-4C	acres			<u>Current</u>	Response Complete
					<u>Future</u>	Response Complete

Description

SWMU 44, an above-ground 500-gallon trichloroethylene storage tank, is located at the southern end of Building 620 in the maintenance area. From 1971-1984, the TCE was used to degrease small arms ammunition, gears, and small metal parts. The tank was emptied once a week during its heaviest usage in the 1970s. The tank drained into the sewers which ultimately emptied into the Undustrial Wastewater Lagoon. In 1984, usage of the tank was discontinued, but it was left in the building. In April, 1991, the tank was turned over to the DRMO yard for salvage.

All waste from this tank emptied into the IWL outfall ditches and lagoon. These facilities have been excavated and capped and remediation of the groundwater contamination plume associated with the IWL was planned to begin in late 1992 using a pump and treat system. Because neither the tank nor any contamination originating from the tank remains at the site, no action is required for this SWMU.

Reference 92-JAME-a

Contaminants of Concern

<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>
none			92-JAME-a

SWMU/AREE Descriptions and Contaminants of Concern

<u>SWMU AREE</u>	<u>Name</u>	<u>Area</u>	<u>OU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>Phase I RFI</u>
46 07	Used Oil Dumpsters	acres			<u>Current</u>	<u>Phase II RFI</u>
	Study Area Ind-(various)				<u>Future</u>	<u>CMS</u>
<u>Description</u>		<u>Contaminants of Concern</u>				
Used oil dumpsters are present at 17 locations in the Administration and Maintenance areas of TEAD-N. These locations include buildings 507, 510, 511, 522, 600, 602, 607, 611, 619, 620, 637, and 691. Used oil from vehicle maintenance operations in these buildings is stored in dumpsters at each of these buildings. The used oil is routinely pumped from the dumpsters for off-site disposal by an oil recycling contractor. In addition to the used oil dumpster, an interview with a former TEAD-N employee indicated that a large diesel spill occurred in the vicinity of the southeast corner of Building 637. This spill area is included in SWMU 46, resulting in a total of 18 individual locations which were investigated.		<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>	
Based on the results of a Phase I RFI sampling program conducted in 1992, it appears that TRPH has been released to the surface and shallow soils at virtually all of the used oil dumpster locations sampled (6 dumpsters not adjacent to exposed soil were not sampled). TRPH concentrations ranged from 32.3 to 26,600 µg/g in surface soils. Results from soil samples collected at a depth of 1 foot ranged from 35 to 50,700 µg/g.		1,2-dichloroethane	soil	.35-.35 ug/g	95-SAIC-a	
		aluminum	soil	15500-25500 ug/g	95-SAIC-a	
		antimony	soil	1.8-20 ug/g	95-SAIC-a	
		barium	soil	112-211 ug/g	95-SAIC-a	
		cadmium	soil	1.59-78.6 ug/g	95-SAIC-a	
		chromium	soil	6.32-256 ug/g	95-SAIC-a	
		cobalt	soil	4.22-11.1 ug/g	95-SAIC-a	
		copper	soil	5.43-561 ug/g	95-SAIC-a	
		iron	soil	11900-24300 ug/g	95-SAIC-a	
		lead	soil	4.13-3000 ug/g	95-SAIC-a	
		magnesium	soil	3630-26600 ug/g	95-SAIC-a	
		manganese	soil	64.2-474 ug/g	95-SAIC-a	
		mercury	soil	.0622-3 ug/g	95-SAIC-a	
		nickel	soil	6.3-113 ug/g	95-SAIC-a	
		potassium	soil	3430-7600 ug/g	95-SAIC-a	
		selenium	soil	.677-.677 ug/g	95-SAIC-a	
		silver	soil	.982-5.67 ug/g	95-SAIC-a	
		thallium	soil	40.9-42.6 ug/g	95-SAIC-a	
		toluene	soil	.14-.23 ug/g	95-SAIC-a	
		total petroleum hyd	soil	12-51200 ug/g	95-SAIC-a	
		total petroleum hyd	soil	300-1080 ug/g	95-SAIC-a	
		trichloroethane	soil	.31-.45 ug/g	95-SAIC-a	
		trichloroflourometh	soil	.24-.24 ug/g	95-SAIC-a	
		vanadium	soil	18.6-45.4 ug/g	95-SAIC-a	
		zinc	soil	14.7-487 ug/g	95-SAIC-a	
		benzene	subsurface soil		92-JAME-a	
		TRPH	subsurface soil	ND-50700 ug/g	93-MONT-a	
		VOCs	subsurface soil		92-JAME-a	
		TRPH	surface soil	32.3-39100 ug/g	93-MONT-a	
<u>Reference</u> 93-MONT-a						

SWMU/AREE Descriptions and Contaminants of Concern

SWMU AREE	Name	Area	OU	IRP Status	Completed	Phase I RFI
47	02	Boiler Blowdown Water			Current	Phase II RFI
		Study Area Ind-(various)			Future	CMS
Description		Contaminants of Concern				
<p>This SWMU has four locations in the Maintenance Area, and includes buildings 606, 610, 637, and 691. Each of these buildings contains a boiler that generates steam. During boiler plant maintenance, the boiler is back-flushed during a blowdown which produces small concentrations of blowdown water. Tannic acid, an organic compound, is used to reduce scale buildup inside the boiler during this process and gives the blowdown water a reddish color. These boilers and their associated blowdown systems have been in operation since the initial construction of the buildings, most of which were built during World War II. the boiler blowdown water was previously discharged to a drain system leading to the IWTP. At Building 691, however, effluent from multiple sources including the building boiler, paint booth area(s), and interior and exterior drains is discharged through a culvert to a point approximately 1,000 to 1,200 feet west of the building. From here it flows along a small open ditch westward, and most likely infiltrates into the surface soil.</p> <p>No sampling occurred at this SWMU prior to the 1992 RI. Surface water samples showed detections of VOCs and SVOCs, as well as a small amount of cyanide in the sample collected west of Building 691. The surface water sample collected from the Building 610 sump contained 200 µg/L methylene chloride. The sediment samples contained TRPH concentrations up to 3,110 µg/g, as well as several metallic analytes.</p>	Contaminant	Media	Value Range	Reference		
	arsenic	sediment	10.6 ug/g	93-MONT-a		
	cadmium	sediment	5.42-24.6 ug/g	93-MONT-a		
	chromium	sediment	50.8 ug/g	93-MONT-a		
	chromium	sediment	63.8 ug/g	93-MONT-a		
	copper	sediment	176-1480 ug/g	93-MONT-a		
	iron	sediment	10500-32700 ug/g	93-MONT-a		
	lead	sediment	201-647 ug/g	93-MONT-a		
	mercury	sediment	.319 ug/g	93-MONT-a		
	nickel	sediment	27.8 ug/g	93-MONT-a		
	selenium	sediment	1.22 ug/g	93-MONT-a		
	sodium	sediment	1610 ug/g	93-MONT-a		
	thallium	sediment	15.3-33.1 ug/g	93-MONT-a		
	TRPH	sediment	150-3110 ug/g	93-MONT-a		
	vanadium	sediment	1370 ug/g	93-MONT-a		
	zinc	sediment	606-1370 ug/g	93-MONT-a		
	cadmium	soil	1.65-24.7 ug/g	95-SAIC-a		
	chromium	soil	12.8-138 ug/g	95-SAIC-a		
	copper	soil	5.44-1480 ug/g	95-SAIC-a		
	lead	soil	3.33-647 ug/g	95-SAIC-a		
	magnesium	soil	4140-18300 ug/g	95-SAIC-a		
	selenium	soil	1.14-1.22 ug/g	95-SAIC-a		
	silver	soil	1.09-1.9 ug/g	95-SAIC-a		
	total petroleum hyd	soil	100-5600 ug/g	95-SAIC-a		
	zinc	soil	13.4-2440 ug/g	95-SAIC-a		
	111tca	surface water	1.8 ug/L	93-MONT-a		
	11dca	surface water	1.6 ug/L	93-MONT-a		
	24dclp	surface water	8.6 ug/L	93-MONT-a		
	2clp	surface water	4 ug/L	93-MONT-a		
	4mp	surface water	2.5 ug/L	93-MONT-a		
	acet	surface water	20 ug/L	93-MONT-a		
	arsenic	surface water	10.9 ug/L	93-MONT-a		
	calcium	surface water	1080-47600 ug/L	93-MONT-a		
	ch2cl2	surface water	200 ug/L	93-MONT-a		
	copper	surface water	16.9-81.7 ug/L	93-MONT-a		
	cyn	surface water	10.8 ug/L	93-MONT-a		
	iron	surface water	179-2060 ug/L	93-MONT-a		
	lead	surface water	2.81-2.81 ug/L	93-MONT-a		
	magnesium	surface water	14400 ug/L	93-MONT-a		
	manganese	surface water	30.8-43.2 ug/L	93-MONT-a		
	potassium	surface water	2230-14200 ug/L	93-MONT-a		
	sodium	surface water	170000-940000 ug/L	93-MONT-a		
	TRPH	surface water	806 ug/L	93-MONT-a		
	zinc	surface water	45.6 ug/L	93-MONT-a		

Reference 93-MONT-a

SWMU/AREE Descriptions and Contaminants of Concern

<u>SWMU AREE</u>	<u>Name</u>	<u>Area</u>	<u>QU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>PA</u>
49 01	Stormwater / Industrial Wastewater Piping Study Area Ind-(various)	acres			<u>Current</u>	RFI (BRAC Project) <u>Future</u> CMS (BRAC Project)
Description		Contaminants of Concern				
Prior to the construction of the Industrial Wastewater Treatment Plant (IWTP), the current stormwater sewer system was used for both stormwater and industrial wastewater drainage. SWMU 49 is composed of three components: the current stormwater sewer system (former industrial wastewater pipelines); old connections to the new industrial wastewater system; and the Steam Cleaning / Radiator Repair Facility at Building 609. Routine activities may have released potentially hazardous levels of chemicals or contaminants via the discharge of industrial wastewater to the former drainage system. Subsequent releases may have occurred as wastewater was released to the subsurface soils through damaged portions of the pipeline. The potential exists for releases to have occurred at these connecting pipes as well. No sampling has been done at this SWMU. A work plan is currently in place to begin characterization of this site. Based on types of operations conducted within the maintenance area of TEAD-N, potential contaminants of concern include VOCs, SVOCs, and metals.		<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>	
		1,2-Dichloroethene	soil	.1-.3 ug/g	96-USAE-a	
		1,4-Dichlorobenzene	soil	.2-.2 ug/g	96-USAE-a	
		2-Methylnaphtalen	soil	.071-80 ug/g	96-USAE-a	
		Acenaphthene	soil	.86-10 ug/g	96-USAE-a	
		Benzo(a)anthracene	soil	.083-30 ug/g	96-USAE-a	
		Benzo(b)fluoranthene	soil	3-9 ug/g	96-USAE-a	
		Benzo(g,h,i)perylene	soil	.49-20 ug/g	96-USAE-a	
		Benzo(k)fluoranthene	soil	.48-.48 ug/g	96-USAE-a	
		Benzyl Alcohol	soil	.051-.053 ug/g	96-USAE-a	
		Cadmium	soil	.376-23.9 ug/g	96-USAE-a	
		Calcium	soil	24500-52300 ug/g	96-USAE-a	
		Chromium	soil	17.8-192 ug/g	96-USAE-a	
		Chrysene	soil	.11-50 ug/g	96-USAE-a	
		Copper	soil	13.3-234 ug/g	96-USAE-a	
		Diethyl Phthalate	soil	.87-2.3 ug/g	96-USAE-a	
		di-N-Butyl Phthalat	soil	1.8-2.1 ug/g	96-USAE-a	
		Ethylbenzene	soil	.2-2.6 ug/g	96-USAE-a	
		Fluorathene	soil	.058-5 ug/g	96-USAE-a	
		Fluorene	soil	1-20 ug/g	96-USAE-a	
		Lead	soil	13-690 ug/g	96-USAE-a	
		Nickel	soil	10.5-73 ug/g	96-USAE-a	
		Phenanthrene	soil	.13-90 ug/g	96-USAE-a	
		Pyrene	soil	.15-50 ug/g	96-USAE-a	
		Toluene	soil	.11-.11 ug/g	96-USAE-a	
		Xylene	soil	.15-3.2 ug/g	96-USAE-a	
		Zinc	soil	62.7-559 ug/g	96-USAE-a	

Reference 94-SAIC-a

<u>SWMU AREE</u>	<u>Name</u>	<u>Area</u>	<u>QU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>PA</u>
50 03	Compressor Condensate Drain, Building 619 Study Area Ind-4D	acres			<u>Current</u>	RFI (BRAC Project) <u>Future</u> CMS (BRAC Project)
Description		Contaminants of Concern				
During the Enhanced Preliminary Assessment, five compressor drains were identified as potential sources of contaminant releases during interviews with TEAD-N personnel. Based on a subsequent visual inspection of the compressor drains, it was determined that four of the compressors either had no drain or were piped to a floor drain that was connected to the Industrial Waste Collection System. Based on the visual inspection, only the drain at Building 619 was considered to be a concern. Compressor condensate at Building 619 is piped from the compressor room to a partially buried 55-gallon drum with a perforated base to dissipate the effluent. In October 1993, the drum was buried in a gravel sump that appeared oil stained. The drain is located along the north wall of the central wing of Building 619. It is a small area, approximately 15 feet square, and is flanked on the south and east sides by other buildings. No environmental sampling has been conducted as of February 1995. The potential exists that surface and subsurface soil could be contaminated from the compressor effluent, which potentially contains lubricating oil from the compressor equipment.		<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>	
		1,1,1-Trichloroetha	soil	.28-.28 ug/g	96-USAE-a	
		Benzyl Alcohol	soil	.094-.11 ug/g	96-USAE-a	
		Bis(2-ethylhexyl)ph	soil	1.4-2 ug/g	96-USAE-a	
		Chrysene	soil	.13-.13 ug/g	96-USAE-a	
		Copper	soil	21-182 ug/g	96-USAE-a	
		di-N-butyl Phthalat	soil	1.5-1.5 ug/g	96-USAE-a	
		Fluoranthene	soil	.098-.098 ug/g	96-USAE-a	
		Lead	soil	15-87 ug/g	96-USAE-a	
		Phenanthrene	soil	.28-1 ug/g	96-USAE-a	
		Phenanthrene	soil	.19-.19 ug/g	96-USAE-a	
		Pyrene	soil	.15-.76 ug/g	96-USAE-a	
		Pyrene	soil	.17-.17 ug/g	96-USAE-a	
		Zinc	soil	130-674 ug/g	96-USAE-a	

Reference 94-SAIC-a

SWMU/AREE Descriptions and Contaminants of Concern

SWMU	AREE	Name	Area	QU	IRP Status	Completed	PA
51	04	Chromic Acid / Alodine Drying Beds	acres			<u>Current</u>	RFI (BRAC Project)
		Study Area Ind-2A				<u>Future</u>	CMS (BRAC Project)

Description

Four concrete pads, identified as Facility 623, are located southeast of the Consolidated Maintenance Facility. Employee interviews conducted in 1993 indicate that the concrete pads were used in the past to flush radiators and engines. Real property records reviewed in 1993 indicated that the pads were used as drying beds for the disposal of chromic acid and alodine wastes generated in the Maintenance and Supply Area during the 1970's. The facility also may have been used for testing rebuilt pumps. Additional details on operations at the pads are unavailable. The Alodine Drying Pads cover a total area of approximately 30 by 30 feet. Each pad is between 12 and 15 feet square. The two upper pads are level, approximately 2 feet above the others, have no berms, but have a trench cut into the center of each pad. The trench appears to have been used to drain liquid from the pads. The two lower pads are slightly larger and bermed such that liquid could be contained. The ground between the elevated and lower pads is steeply sloped. Environmental sampling has not been conducted at the Chromic Acid/Alodine Drying Beds as of February 1995. Potentially hazardous levels of VOCs, SVOCs, and metals may be present due to the possibility that radiator, engine fluids, or chromic acid / alodine wastes were flushed and/or drained on these four pads.

Contaminants of Concern

Contaminant	Media	Value Range	Reference
Acenaphthene	soil	.21-.21 ug/g	96-USAE-a
Benzo(b)fluoranthene	soil	1.1-2 ug/g	96-USAE-a
Benzo(g,h,i)perylene	soil	.5-1.5 ug/g	96-USAE-a
Benzo(k)fluoranthene	soil	1-1 ug/g	96-USAE-a
Bis(2-ethylhexyl)pht	soil	.95-6 ug/g	96-USAE-a
Cadmium	soil	.163-5.24 ug/g	96-USAE-a
Chromium	soil	7.3-94.5 ug/g	96-USAE-a
Chrysene	soil	.061-1.1 ug/g	96-USAE-a
Cyanide	soil	.637-18 ug/g	96-USAE-a
di-N-Butyl Phthalate	soil	1.4-5.4 ug/g	96-USAE-a
Diethyl Phthalate	soil	1.7-4.2 ug/g	96-USAE-a
Fluoranthene	soil	.033-.87 ug/g	96-USAE-a
Hexavalent Chromi	soil	1.77-4.83 ug/g	96-USAE-a
Lead	soil	1.78-1100 ug/g	96-USAE-a
Phenanthrene	soil	.077-1.3 ug/g	96-USAE-a
Pyrene	soil	.13-1.5 ug/g	96-USAE-a
Toluene	soil	.29-.29 ug/g	96-USAE-a

Reference 94-SAIC-a

SWMU	AREE	Name	Area	QU	IRP Status	Completed	PA
52	14	Drain Field & Disposal Trenches	acres			<u>Current</u>	RFI (BRAC Project)
		Study Area Adm-1B,3				<u>Future</u>	CMS (BRAC Project)

Description

As part of the enhanced preliminary assessment, an aerial photographic site analysis was conducted that identified a Drain Field and Disposal Trenches in the TEAD Administration Area. No historical documentation has been found that identified the use of these areas. A walkover inspection of the site conducted by TEAD-N personnel following review of the aerial survey concluded that the disposal trenches appeared to have been used primarily for construction debris. The appearance of the trenches in the 1960's coincides with dismantling/demolition of residential buildings located north of the trenches. It is speculated that the Drain Field was associated with a septic system. However, no documentation or additional information is available concerning the purpose of this possible drain field. The drain field is located in the northwest corner of the Administration Area. Three remnants of possible leach lines remain, running in a westerly direction from a 10- by 10- foot concrete pad. An additional line was observed to be entering the concrete pad from the east. This line appears to be originating from off the installation property. The disposal trenches are located in the southwest corner of the Administration Area. A site visit conducted by SAIC in October 1994 revealed that the disposal trenches consist of one long trench, approximately 150 feet long and 30 to 40 feet wide, and several smaller trenches. The trench areas were evident by mounded soil with occasional pieces of construction debris visible at the surface.

Contaminants of Concern

Contaminant	Media	Value Range	Reference
2-Methylinaphthale	soil	.15-30 ug/g	96-USAE-a
Acetone	soil	20-20 ug/g	96-USAE-a
Aluminum	soil	6120-18800 ug/g	96-USAE-a
Benzo(a)anthracene	soil	.4-1 ug/g	96-USAE-a
Beryllium	soil	.255-.907 ug/g	96-USAE-a
Chlorobenzene	soil	.27-52 ug/g	96-USAE-a
Chrysene	soil	.6-2 ug/g	96-USAE-a
Cobalt	soil	1.99-7.85 ug/g	96-USAE-a
Dibenzofuran	soil	4-6 ug/g	96-USAE-a
Diethyl Phthalate	soil	1-1 ug/g	96-USAE-a
Ethylbenzene	soil	.7-1.4 ug/g	96-USAE-a
Fluoranthene	soil	.062-1 ug/g	96-USAE-a
Iron	soil	6540-19500 ug/g	96-USAE-a
Lead	soil	9.24-21.3 ug/g	96-USAE-a
Manganese	soil	99-502 ug/g	96-USAE-a
Methyl isobutyl ket	soil	4-4 ug/g	96-USAE-a
Naphthalene	soil	20-40 ug/g	96-USAE-a
Phenanthrene	soil	.067-9 ug/g	96-USAE-a
Potassium	soil	1140-5220 ug/g	96-USAE-a
Pyrene	soil	.7-2 ug/g	96-USAE-a
Selenium	soil	.207-.207 ug/g	96-USAE-a
Toluene	soil	.12-30 ug/g	96-USAE-a
Vanadium	soil	11.2-24.3 ug/g	96-USAE-a
Xylene	soil	6.9-12 ug/g	96-USAE-a

Reference 94-SAIC-a

SWMU/AREE Descriptions and Contaminants of Concern

<u>SWMU</u>	<u>AREE</u>	<u>Name</u>	<u>Area</u>	<u>OU</u>	<u>IRP Status</u>	<u>Completed</u>	<u>PA</u>
53	05	PCB Storage / Spill Site Study Area Ind-1B	acres			<u>Current</u>	RFI (BRAC Project)
						<u>Future</u>	CMS (BRAC Project)
<u>Description</u>			<u>Contaminants of Concern</u>				
<p>SWMU 53 consists of the soil/surface areas outside of Building 659 and 679. Building 659 is a PCB storage area for items such as PCB containing transformers. Building 679 was the site of a former PCB spill. Although the spill reportedly was cleaned up, details on the site cleanup activities at Building 679 are not available and there is concern that the cleanup may not have adequately removed all of the PCB contamination that resulted from the transformer spill. Although there is no history of spills or incidents, it is possible that PCB contamination may have occurred at the loading and unloading areas of Building 659, the Transformer Storage Area.</p>			<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>	
			PCB 1260	soil	.321-.321 ug/g	96-USAE-a	
<u>Reference</u> 94-SAIC-a							

SWMU/AREE Descriptions and Contaminants of Concern

SWMU	AREE	Name	Area	QU	IRP Status	Completed	PA
54	06	Sand Blast Area	acres			<u>Current</u>	RFI (BRAC Project)
		Study Area Ind-4 (various)				<u>Future</u>	CMS (BRAC Project)
<u>Description</u>			<u>Contaminants of Concern</u>				
<p>The enhanced preliminary assessment conducted at TEAD_N in 1993 identified six areas where sand blasting operations occurred in the past: Buildings 603, 604, 612, 613, 637, and 647. Subsequent to the site visit, Buildings 603, 612, 613, and 647 have been eliminated from investigation because these operations were small, self-contained, and located indoors, such as the glovebox operations at Building 613 and 647, or were determined not to have conducted sand blasting activities such as Building 612. Building 604, 611, and 637 will be investigated during Phase I field activities. It is believed that Building 611 was mistakenly identified as Building 612 in early reports. Sand blasting operations may have been conducted at Building 611 in the past, however, details are not available. A small dust collection unit is located along the northeast side of Building 604. Building 637 contained a large sand blasting operation, with spent media collection hoppers located outside the building. Although sampling activities have not been conducted as of February 1995, sand blast media frequently contains steel grit, ground walnut shells, and glass beads with elevated concentrations of metals such as barium, cadmium, chromium, nickel, and lead, and SVOCs due to paint residuals. The contaminants have been detected in samples of sand blast media from other areas of TEAD-N, with lead and chromium concentrations up to 17,000 and 3,000 ug/g, respectively. EP toxicity test results of walnut dust media exceeded the threshold for characterizing a waste as hazardous.</p>			<u>Contaminant</u>	<u>Media</u>	<u>Value Range</u>	<u>Reference</u>	
			2-Methylnaphthale	soil	.064-.44 ug/g	96-USAE-a	
			Acenaphthlene	soil	.13-.4 ug/g	96-USAE-a	
			Acenaphthylene	soil	.1-.1 ug/g	96-USAE-a	
			Aluminum	soil	9960-30200 ug/g	96-USAE-a	
			Anthracene	soil	5-5 ug/g	96-USAE-a	
			Benzo(a)anthracen	soil	.075-.12 ug/g	96-USAE-a	
			Benzo(a)anthracen	soil	.095-2 ug/g	96-USAE-a	
			Benzo(b)fluoranth	soil	.7-3 ug/g	96-USAE-a	
			Benzo(g,h,i,)peryle	soil	.4-1 ug/g	96-USAE-a	
			Benzo(k)fluoranth	soil	.28-1 ug/g	96-USAE-a	
			Beryllium	soil	.348-1.34 ug/g	96-USAE-a	
			Bis(2-ethylhexyl)ph	soil	.88-2 ug/g	96-USAE-a	
			Bis(2-ethylhexyl)ph	soil	1-6.3 ug/g	96-USAE-a	
			Cadmium	soil	.371-266 ug/g	96-USAE-a	
			Calcium	soil	15600-140000 ug/g	96-USAE-a	
			Chromium	soil	6.95-282 ug/g	96-USAE-a	
			Chrysene	soil	.06-.27 ug/g	96-USAE-a	
			Chrysene	soil	.072-3 ug/g	96-USAE-a	
			di-N-Octyl Phthalat	soil	2-2 ug/g	96-USAE-a	
			Diethyl Phthalate	soil	.31-.31 ug/g	96-USAE-a	
			Diethyl Phthalate	soil	20.3-90 ug/g	96-USAE-a	
			Fluoranthene	soil	.037-.11 ug/g	96-USAE-a	
			Fluoranthene	soil	.09-3 ug/g	96-USAE-a	
			Fluoranthene	soil	.039-.3 ug/g	96-USAE-a	
			Fluorene	soil	.16-.16 ug/g	96-USAE-a	
			Lead	soil	.993-4000 ug/g	96-USAE-a	
			N-Nitrosodiphenyla	soil	2-2 ug/g	96-USAE-a	
			Phenanthrene	soil	.077-4 ug/g	96-USAE-a	
			Phenanthrene	soil	.06-.26 ug/g	96-USAE-a	
			Potassium	soil	1600-6900 ug/g	96-USAE-a	
			Pyrene	soil	.14-.22 ug/g	96-USAE-a	
			Pyrene	soil	.26-4 ug/g	96-USAE-a	
			Pyrene	soil	.3-.3 ug/g	96-USAE-a	
			Silver	soil	.496-3.56 ug/g	96-USAE-a	
			Thallium	soil	8.51-32.9 ug/g	96-USAE-a	
			Trichlorofluorometh	soil	.24-.24 ug/g	96-USAE-a	
			Vanadium	soil	13.2-47/9 ug/g	96-USAE-a	
			Zinc	soil	11.7-65.8 ug/g	96-USAE-a	

Reference 94-SAIC-a

SWMU/AREE Descriptions and Contaminants of Concern

SWMU AREE	Name	Area	OU	IRP Status	Completed	PA
55 15	Battery Shop, Building 618 Study Area Ind-4D	acres			<u>Current</u>	RFI (BRAC Project) <u>Future</u> CMS (BRAC Project)

Description

Building 618 currently house a cafeteria. During the enhanced preliminary assessment in 1993, discussions with TEAD-N personnel indicated that Building 618 was formerly a battery shop with possible be vehicle maintenance and/or metal plating operations. real property records that were subsequently reviewed confirmed that the building had previously been used as a battery shop. Little information is known about past operations at Building 618. During its use as a battery maintenance shop, the battery activities were located throughout the entire building. There is concern that possible releases may have resulted from the battery shop operations.

Contaminants of Concern

Contaminant	Media	Value Range	Reference
Benzo(a)anthracen	soil	.46-.46 ug/g	96-USAE-a
Chromium	soil	1.77-19.3 ug/g	96-USAE-a
Chrysene	soil	.61-.61 ug/g	96-USAE-a
Fluoranthene	soil	.5-.5 ug/g	96-USAE-a
Phenanthrene	soil	.99-.99 ug/g	96-USAE-a
Pyrene	soil	.74-.74 ug/g	96-USAE-a

Reference 94-SAIC-a

SWMU AREE	Name	Area	OU	IRP Status	Completed	PA
56 16	Gravel Pit (NE of BLDG 699) Study Area Unknown	acres			<u>Current</u>	RFI (BRAC Project) <u>Future</u> CMS (BRAC Project)

Description

Gravel Pit has been utilized for the disposal of automotive components. A area of stained soil suspected of being burned material has also been indentified within the boundary of the gravel pit

Contaminants of Concern

Contaminant	Media	Value Range	Reference
2-Methylnaphthale	soil	.049-.14 ug/g	96-USAE-a
Acenaphthene	soil	.16-.16 ug/g	96-USAE-a
Antimony	soil	5.11-104 ug/g	96-USAE-a
Benzo(a)anthracen	soil	.11-.29 ug/g	96-USAE-a
Benzyl Alcohol	soil	.047-.09 ug/g	96-USAE-a
Cadmium	soil	2.38-23.7 ug/g	96-USAE-a
Chrysene	soil	.1-.39 ug/g	96-USAE-a
Fluoranthene	soil	.048-.42 ug/g	96-USAE-a
Lead	soil	68-1600 ug/g	96-USAE-a
p,p'-DDE	soil	.00885-.00885 ug/g	96-USAE-a
p,p'-DDT	soil	.00709-.00709 ug/g	96-USAE-a
Phenanthrene	soil	.07-.86 ug/g	96-USAE-a
Pyrene	soil	.17-.78 ug/g	96-USAE-a
Selenium	soil	.171-1.27 ug/g	96-USAE-a

Reference 94-SAIC-a

SWMU AREE	Name	Area	OU	IRP Status	Completed	PA
57 17	Skeet Range (Admin Area) Study Area Unknown	acres			<u>Current</u>	RFI (BRAC Project) <u>Future</u>

Description

The Skeet Range is an active facility located in the excess administration area. Due to the nature of activities high concentrations of lead exist in the area

Contaminants of Concern

Contaminant	Media	Value Range	Reference
Acenaphthene	soil	.44-.44 ug/g	96-USAE-a
Benzo(a)anthracen	soil	.19-30 ug/g	96-USAE-a
Benzo(a)pyrene	soil	30-30 ug/g	96-USAE-a
Benzo(b)fluoranthene	soil	1.2-40 ug/g	96-USAE-a
Benzo(g,h,i)perylene	soil	.72-20 ug/g	96-USAE-a
Benzo(k)fluoranthene	soil	.45-12 ug/g	96-USAE-a
Chrysene	soil	.2-30 ug/g	96-USAE-a
Dibenzo(a,h)anthracene	soil	.85-.85 ug/g	96-USAE-a
Fluoranthene	soil	.077-10 ug/g	96-USAE-a
Indeno(1,2,3-cd)pyrene	soil	20-20 ug/g	96-USAE-a
Lead	soil	23-160000 ug/g	96-USAE-a
Phenanthrene	soil	.19-4.4 ug/g	96-USAE-a
Pyrene	soil	.14-30 ug/g	96-USAE-a

Reference

Table 4-3
Hazardous Waste Storage
Locations and Inventory

HAZARDOUS WASTE INVENTORY

-Aug-96

THE 2nd - 5th DIGIT OF THE CONTROL NUMBER IDENTIFY THE BUILDING IN WHICH THE WASTE WAS GENERATED

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
A0621A117901	Misc. Paint Sludge	A131	412	1/28/91
D1000A116801	Repro Fixer Chemical	A121	22	8/6/91
D1000A116802	Repro Fixer Chemical	A121	42	6/17/91
D1000A130301	Repro Fixer Chemical	A121	116	2/6/92
D1000A203701	Repro Fixer Chemical	A121	118	4/13/92
D1000A210401	Repro Fixer Chemical	A121	126	7/14/92
D1000A219601	REPROD. FIXER CHEMICAL	A121	132	10/13/92
D1000A228701	REPROD. FIXER CHEMICAL	A121	118	7/7/93
D1000A318801	REPROD. FIXER CHEMICAL	A121	26	8/17/93
D1000A318802	Used Fixer Pads from Reproduction	A721	8	8/17/93
D1000B130301	Repro Fixer Chemical Pads	A721	38	2/6/92
D1000B203701	Repro Fixer Chemical Pads	A721	36	4/13/92
D1000B210401	Repro Fixer Chemical Pads	A721	32	7/14/92
D1000B228701	REPROD. FIXER CHEM. PADS	A721	30	7/7/93
D1000C117102	REPROD. FIXER CHEMICAL	A121	154	3/29/93
D1000C120601	PHOTOGRAPHIC CHEMICAL	A711	162	3/29/93
D1000N117901	Metal Photo Developer	A321	120	3/14/91
D1000N117906	Photographic Chemical	A711	412	4/2/91
D1000N117922	Photographic Chemical	A711	162	4/2/91
0585M125201	Pipe cleanup	U100	246	9/9/91
0585M125202	Pipe cleanup	U100	912	9/9/91
E0600A117501	Misc Paint Waste, Absorbant and Debris	M002	484	7/2/91
E0609N116701	Sump Sludge, Bldg 612	E612	600	12/5/90
I0606Z318901	STEEL, WALNUT, GLASS BEAD DUST	B011	108	7/8/93
I0606Z421501	Miscellaneous Paint in Cans	M004	240	8/3/94
I0606Z421502	Miscellaneous Paint in Cans	M004	214	8/3/94
I0606Z421503	Miscellaneous Paint in Cans	M004	162	8/3/94
I0606Z421504	Miscellaneous Paint in Cans	M004	252	8/3/94
I0606Z421505	Miscellaneous Paint in Cans	M004	260	8/3/94
I0606Z421506	Miscellaneous Paint in Cans	M004	146	8/3/94
I0710A225801	SUMP SLUDGE, BUILDING 712	E712	606	10/15/92
I0710A228901	SUMP SLUDGE, BUILDING 712	E712	388	4/6/94
I0710B110501	SUMP SLUDGE	E509	600	4/15/91
I0710B110502	SUMP SLUDGE	E509	600	4/15/91
I0710B110503	SUMP SLUDGE	E509	600	4/15/91
I0710B122701	Sump Sludge, Bldg 712	E712	366	1/28/92
I0710B126703	Sump Sludge, Bldg 712	E712	558	10/2/91
I0710B127301	Sump Sludge, Bldg 712	E712	574	10/2/91
I0710B127302	Sump Sludge, Bldg 712	E712	584	10/2/91
I0710B127304	IWTP Carbon	I001	568	10/2/91
I0710B127305	Sump Sludge, Bldg 712	E712	592	10/2/91
I0710B127306	Sump Sludge, Bldg 712	E712	610	10/2/91
I0710B127307	IWTP Carbon	I001	624	10/2/91
I0710B127308	IWTP Carbon	I001	574	10/2/91
I0710B127309	IWTP Carbon	I001	586	10/2/91
I0710B127310	Sump Sludge, Bldg 712	E712	594	10/2/91
I0710B127311	Sump Sludge, Bldg 712	E712	616	10/2/91
I0710B127312	IWTP Carbon	I001	646	10/2/91
I0710B127313	Sump Sludge, Bldg 712	E712	642	10/2/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
I0710B127314	Sump Sludge, Bldg 712	E712	628	10/2/91
I0710B127315	Sump Sludge, Bldg 712	E712	660	10/2/91
I0710B127501	Sump Sludge, Bldg 712	E712	616	10/2/91
I0710B127502	Sump Sludge, Bldg 712	E712	507	10/2/91
I0710B127503	Sump Sludge, Bldg 712	E712	722	10/2/91
I0710B127504	Sump Sludge, Bldg 712	E712	732	10/2/91
I0710B127505	Sump Sludge, Bldg 712	E712	632	10/2/91
I0710B202801	Sump Sludge, Bldg 713	E713	776	4/8/92
I0712M132901	IWTP RO Filters	I003	174	11/25/91
I0712M132902	IWTP RO Filters	I003	168	11/25/91
I0712M132903	IWTP RO Filters	I003	100	11/25/91
I0712M202301	IWTP Filter Cake Sludge	I002	17960	1/23/92
I0712M202301	IWTP FILTER CAKE SLUDGE	I002	17960	1/23/92
I0712M202302	IWTP RO Filters	I003	236	1/23/92
I0712M202303	IWTP RO Filters	I003	228	1/23/92
I0712M202304	IWTP RO Filters	I003	230	1/23/92
I0712M205002	IWTP RO Filters	I003	176	2/19/92
I0712M205003	IWTP RO Filters	I003	166	2/19/92
I0712M205004	IWTP RO Filters	I003	238	2/19/92
I0712M206402	IWTP Filter Cake Sludge	I002	29840	
I0712M207201	IWTP RO Filters	I003	156	3/12/92
I0712M207202	IWTP RO Filters	I003	234	3/12/92
I0712M207203	IWTP RO Filters	I003	240	3/12/92
I0712M209901	Sump Sludge, Bldg 713	E713	636	4/8/92
I0712M209902	Sump Sludge, Bldg 713	E713	618	4/8/92
I0712M209903	Sump Sludge, Bldg 713	E713	616	4/8/92
I0712M215501	IWTP Filter Cake Sludge	I002	20000	6/3/92
I0712M216001	IWTP Spent Carbon	I001	20960	
I0712M216201	IWTP FILTER CAKE SLUDGE	I002	30000	6/10/92
I0712M216901	IWTP Filter Cake Sludge	I002	19280	
I0712M217701	IWTP Filter Cake Sludge	I002	24840	6/25/92
I0712M217801	IWTP Spent Carbon	I001	20080	6/26/92
I0712M218801	IWTP Filter Cake Sludge	I002	25960	7/6/92
I0712M219001	IWTP Spent Carbon	I001	22620	7/8/92
I0712M219501	IWTP Filter Cake Sludge	I002	23400	7/13/92
I0712M220301	IWTP Filter Cake Sludge	I002	26320	7/21/92
I0712M222601	IWTP Filter Cake Sludge	I002	24320	8/13/92
I0712M224501	IWTP FILTER CAKE SLUDGE	I002	25860	9/1/92
I0712M225301	IWTP Spent Carbon	I001	23740	9/9/92
I0712M226802	IWTP FILTER CAKE SLUDGE	I002	31980	9/24/92
I0712M227501	IWTP SPENT CARBON	I001	18840	10/1/92
I0712M232901	IWTP FILTER CAKE SLUDGE	I002	27580	11/24/92
I0712M234401	IWTP SPENT CARBON	I001	22800	12/9/92
I0712M235701	IWTP FILTER CAKE SLUDGE	I002	29680	12/22/92
I0712M302001	IWTP SPENT CARBON	I001	22660	1/20/93
I0712M303401	IWTP FILTER CAKE SLUDGE	I002	17040	2/3/93
I0712M305401	IWTP SPENT CARBON	I001	20440	2/23/93
I0712M306001	IWTP FILTER CAKE SLUDGE	I002	23240	3/1/93
I0712M307601	IWTP SPENT CARBON	I001	12360	3/17/93
I0712M308301	IWTP FILTER CAKE SLUDGE	I002	23140	3/24/93
I0712M310901	IWTP Spent Carbon	I001	20860	4/19/93
I0712M312601	IWTP Filter Cake Sludge and RO Filters	I002	17340	5/6/93
I0712M313101	IWTP Spent Carbon	I001	21460	5/11/93
I0712M314401	IWTP Spent Carbon	I001	16240	5/24/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
I12M316001	IWTP Spent Carbon	1001	21500	6/9/93
I0712M319401	IWTP Spent Carbon	1001	1461	7/13/93
I0712M319402	IWTP Spent Carbon	1001	1453	7/13/93
I0712M319403	IWTP Spent Carbon	1001	1453	7/13/93
I0712M322201	IWTP Spent Carbon	1001	1453	8/10/93
I0712M322202	IWTP Spent Carbon	1001	1453	8/10/93
I0712M322203	IWTP Spent Carbon	1001	1453	8/10/93
I0712M322204	IWTP Spent Carbon	1001	1453	8/10/93
I0712M322205	IWTP Spent Carbon	1001	1453	8/10/93
I0712M322206	IWTP Spent Carbon	1001	1453	8/10/93
I0712M322207	IWTP Spent Carbon	1001	1453	8/10/93
I0712M322208	IWTP Spent Carbon	1001	1453	8/10/93
I0712M322209	IWTP Spent Carbon	1001	1453	8/10/93
I0712M322210	IWTP Spent Carbon	1001	1453	8/10/93
I0712M322211	IWTP Spent Carbon	1001	1453	8/10/93
I0712M323601	IWTP Spent Carbon	1001	1453	8/24/93
I0712M323602	IWTP Spent Carbon	1001	1453	8/24/93
I0712M323603	IWTP Spent Carbon	1001	1453	8/24/93
I0712M323604	IWTP Spent Carbon	1001	1453	8/24/93
I0712M323605	IWTP Spent Carbon	1001	1453	8/24/93
I0712M323606	IWTP Spent Carbon	1001	1453	8/24/93
I0712M323607	IWTP Spent Carbon	1001	1453	8/24/93
I0712M323608	IWTP Spent Carbon	1001	1453	8/24/93
I0712M323609	IWTP Spent Carbon	1001	1453	8/24/93
I0712M323610	IWTP Spent Carbon	1001	1453	8/24/93
I0712M323701	IWTP Filter Cake Sludge	1002	26440	8/25/93
I0712M327101	IWTP Filter Cake Sludge	1002	34020	9/28/93
I0712M328601	IWTP Filter Cake Sludge	1002	28060	10/13/93
I0712M329101	IWTP Spent Carbon	1001	1800	10/18/93
I0712M329102	IWTP Spent Carbon	1001	1790	10/18/93
I0712M329103	IWTP Spent Carbon	1001	1790	10/18/93
I0712M329104	IWTP Spent Carbon	1001	1790	10/18/93
I0712M329105	IWTP Spent Carbon	1001	1790	10/18/93
I0712M329106	IWTP Spent Carbon	1001	1790	10/18/93
I0712M329107	IWTP Spent Carbon	1001	1790	10/18/93
I0712M329108	IWTP Spent Carbon	1001	1790	10/18/93
I0712M329109	IWTP Spent Carbon	1001	1790	10/18/93
I0712M329110	IWTP Spent Carbon	1001	1520	10/18/93
I0712M329111	IWTP Spent Carbon	1001	1790	10/18/93
I0712M329112	IWTP Spent Carbon	1001	1520	10/18/93
I0712M330501	IWTP Spent Carbon	1001	1790	11/1/93
I0712M330502	IWTP Spent Carbon	1001	1790	11/1/93
I0712M330503	IWTP Spent Carbon	1001	1790	11/1/93
I0712M330504	IWTP Spent Carbon	1001	1790	11/1/93
I0712M330505	IWTP Spent Carbon	1001	1790	11/1/93
I0712M330506	IWTP Spent Carbon	1001	1790	11/1/93
I0712M330507	IWTP Spent Carbon	1001	1790	11/1/93
I0712M331301	IWTP Filter Cake Sludge	1002	28580	11/9/93
I0712M331401	Spent filters used in IWT operations	1003	1092	11/10/93
I0712M333501	IWTP Filter Cake Sludge	1002	17640	12/1/93
I0712M333601	IWTP SPILL	0291	724	12/2/93
I0712M333602	IWTP SPILL	0291	754	12/2/93
I0712M333603	IWTP SPILL	0291	846	12/2/93
I0712M333604	IWTP SPILL	0291	938	12/2/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
I0712M333606	IWTP SPILL	0291	514	12/2/93
I0712M333607	IWTP SPILL	0291	718	12/2/93
I0712M333608	IWTP SPILL	0291	792	12/2/93
I0712M333609	IWTP SPILL	0291	706	12/2/93
I0712M333610	IWTP SPILL	0291	542	12/2/93
I0712M333611	IWTP SPILL	0291	526	12/2/93
I0712M333612	IWTP SPILL	0291	332	12/2/93
I0712M333613	IWTP SPILL	0291	324	12/2/93
I0712M333614	IWTP SPILL	0291	342	12/2/93
I0712M334701	IWTP Filter Cake Sludge	I002	18520	12/13/93
I0712M334702	IWTP Filter Cake Sludge	I002	27600	12/13/93
I0712M400501	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400601	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400602	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400603	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400604	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400605	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400606	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400607	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400608	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400609	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400610	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400611	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400612	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400613	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400614	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400615	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400616	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400617	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400618	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400619	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400620	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400621	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400622	IWTP Spent Carbon	I001	1402	1/6/94
I0712M400623	IWTP Spent Carbon	I001	1402	1/6/94
I0712M401002	IWTP Filter Cake Sludge	I002	22700	1/10/94
I0712M402001	IWTP Filter Cake Sludge	I002	22940	1/20/94
I0712M402702	IWTP Filter Cake Sludge	I002	1402	1/27/94
I0712M402704	IWTP Spent Carbon	I001	1402	1/27/94
I0712M402706	IWTP Spent Carbon	I001	1414	1/27/94
I0712M406801	IWTP Filter Cake Sludge	I002	15540	3/9/94
I0712M410101	IWTP Filter Cake Sludge	I002	27940	4/11/94
I0712M412301	BRINE TANK CLEANUP	AAAA	708	5/3/94
I0712M412303	BRINE TANK CLEANUP	AAAA	686	5/3/94
I0712M412304	BRINE TANK CLEANUP	AAAA	666	5/3/94
I0712M412305	BRINE TANK CLEANUP	AAAA	184	5/3/94
I0712M412306	BRINE TANK CLEANUP	AAAA	700	5/3/94
I0712M412307	BRINE TANK CLEANUP	AAAA	722	5/3/94
I0712M412308	BRINE TANK CLEANUP	AAAA	690	5/3/94
I0712M412309	BRINE TANK CLEANUP	AAAA	724	5/3/94
I0712M412310	BRINE TANK CLEANUP	AAAA	696	5/3/94
I0712M415801	IWTP Filter Cake Sludge	I002	18800	6/7/94
I0712M419901	IWTP Spent Carbon	I001	1531	7/18/94
I0712M419902	IWTP Spent Carbon	I001	1531	7/18/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
712M419903	IWTP Spent Carbon	1001	1531	7/18/94
712M419904	IWTP Spent Carbon	1001	1531	7/18/94
I0712M419905	IWTP Spent Carbon	1001	1531	7/18/94
I0712M419906	IWTP Spent Carbon	1001	1531	7/18/94
I0712M419907	IWTP Spent Carbon	1001	1531	7/18/94
I0712M419908	IWTP Spent Carbon	1001	1531	7/18/94
I0712M419909	IWTP Spent Carbon	1001	1532	7/18/94
I0712M421601	IWTP Filter Cake Sludge	1002	17220	8/4/94
I0712M427201	IWTP Filter Cake Sludge	1002	15540	9/29/94
I0712M427601	IWTP Spent Carbon	1001	1216	10/3/94
I0712M427602	IWTP Spent Carbon	1001	1216	10/3/94
I0712M427603	IWTP Spent Carbon	1001	1216	10/3/94
I0712M427604	IWTP Spent Carbon	1001	1216	10/3/94
I0712M427605	IWTP Spent Carbon	1001	1216	10/3/94
I0712M427606	IWTP Spent Carbon	1001	1216	10/3/94
I0712M427607	IWTP Spent Carbon	1001	1216	10/3/94
I0712M427608	IWTP Spent Carbon	1001	1216	10/3/94
I0712M427609	IWTP Spent Carbon	1001	1216	10/3/94
I0712M427610	IWTP Spent Carbon	1001	1216	10/3/94
I0712M502401	IWTP Spent Carbon	1001	1414	1/24/95
I0712M502402	IWTP Spent Carbon	1001	1414	1/24/95
I0712M502403	IWTP Spent Carbon	1001	1414	1/24/95
I0712M502404	IWTP Spent Carbon	1001	1414	1/24/95
I0712M502405	IWTP Spent Carbon	1001	1414	1/24/95
I0712M502406	IWTP Spent Carbon	1001	1414	1/24/95
I0712M502407	IWTP Spent Carbon	1001	1414	1/24/95
712M502408	IWTP Spent Carbon	1001	1414	1/24/95
I0712M502409	IWTP Spent Carbon	1001	1414	1/24/95
I0712M502410	IWTP Spent Carbon	1001	1414	1/24/95
I0712X332603	IWTP SPILL	0291	691	11/19/93
I0712X332604	IWTP SPILL	0291	676	11/19/93
I0712X332605	IWTP SPILL	0291	906	11/19/93
I0712X332606	IWTP SPILL	0291	854	11/19/93
I0712X332607	IWTP SPILL	0291	686	11/19/93
I0712X332608	IWTP SPILL	0291	890	11/19/93
I0712X332609	IWTP SPILL	0291	874	11/19/93
I0712X332610	IWTP SPILL	0291	864	11/19/93
I0712X332611	IWTP SPILL	0291	910	11/19/93
I0712X332612	IWTP SPILL	0291	650	11/19/93
I0712X332613	IWTP SPILL	0291	708	11/19/93
I0712X332614	IWTP SPILL	0291	908	11/19/93
I0712X332615	IWTP SPILL	0291	760	11/19/93
I0712X332619	IWTP SPILL	0291	806	11/19/93
I0712X332620	IWTP SPILL	0291	738	11/19/93
I0712X332621	IWTP SPILL	0291	876	11/19/93
I0712X332622	IWTP SPILL	0291	724	11/19/93
I0712X332623	IWTP SPILL	0291	600	11/19/93
I0712X332624	IWTP SPILL	0291	716	11/19/93
I0712X332625	IWTP SPILL	0291	832	11/19/93
I0712X332626	IWTP SPILL	0291	902	11/19/93
I0712X332627	IWTP SPILL	0291	840	11/19/93
I0712X332628	IWTP SPILL	0291	860	11/19/93
I0712X332629	IWTP SPILL	0291	826	11/19/93
I0712X332630	IWTP SPILL	0291	894	11/19/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
I0712X332631	IWTP SPILL	0291	918	11/19/93
I0712X332632	IWTP SPILL	0291	928	11/19/93
I0712X332633	IWTP SPILL	0291	888	11/19/93
I0712X332634	IWTP SPILL	0291	862	11/19/93
I0712X332635	IWTP SPILL	0291	908	11/19/93
I0712X332636	IWTP SPILL	0291	884	11/19/93
I0712X332637	IWTP SPILL	0291	782	11/19/93
I0712X332638	IWTP SPILL	0291	804	11/19/93
I0712X332639	IWTP SPILL	0291	750	11/19/93
I0712X332640	IWTP SPILL	0291	910	11/19/93
I0712X332641	IWTP SPILL	0291	926	11/19/93
I0712X332642	IWTP SPILL	0291	878	11/19/93
I0712X332643	IWTP SPILL	0291	780	11/19/93
I0712X332644	IWTP SPILL	0291	864	11/19/93
I0712X332645	IWTP SPILL	0291	886	11/19/93
I0712X332646	IWTP SPILL	0291	802	11/19/93
I0712X332647	IWTP SPILL	0291	808	11/19/93
I0712X332648	IWTP SPILL	0291	840	11/19/93
I0712X332649	IWTP SPILL	0291	814	11/19/93
I0712X332650	IWTP SPILL	0291	818	11/19/93
I0712X332651	IWTP SPILL	0291	874	11/19/93
I0712X332652	IWTP SPILL	0291	880	11/19/93
I0712X332653	IWTP SPILL	0291	856	11/19/93
I0712X332654	IWTP SPILL	0291	742	11/19/93
I0712X332655	IWTP SPILL	0291	832	11/19/93
I0712X332656	IWTP SPILL	0291	684	11/19/93
I0712X332657	IWTP SPILL	0291	756	11/19/93
I0712X332658	IWTP SPILL	0291	774	11/19/93
I0712X332659	IWTP SPILL	0291	748	11/19/93
I0712X332660	IWTP SPILL	0291	778	11/19/93
I0712X332661	IWTP SPILL	0291	674	11/19/93
I0712X332662	IWTP SPILL	0291	798	11/19/93
I0712X332663	IWTP SPILL	0291	570	11/19/93
I0712X332665	IWTP SPILL	0291	870	11/19/93
I0712X332666	IWTP SPILL	0291	902	11/19/93
I0712X332667	IWTP SPILL	0291	888	11/19/93
I0712X332668	IWTP SPILL	0291	884	11/19/93
I0712X332669	IWTP SPILL	0291	826	11/19/93
I0712X332670	IWTP SPILL	0291	922	11/19/93
I0712X332671	IWTP SPILL	0291	864	11/19/93
I0712X332672	IWTP SPILL	0291	866	11/19/93
I0712X332673	IWTP SPILL	0291	736	11/19/93
I0712X332676	IWTP SPILL	0291	720	11/19/93
I0712X332677	IWTP SPILL	0291	806	11/19/93
I0712X332678	IWTP SPILL	0291	884	11/19/93
I0712X332679	IWTP SPILL	0291	866	11/19/93
I0712X332680	IWTP SPILL	0291	752	11/19/93
I0712X332681	IWTP SPILL	0291	684	11/19/93
I0712X332682	IWTP SPILL	0291	656	11/19/93
I0712X332683	IWTP SPILL	0291	862	11/19/93
I0712X332684	IWTP SPILL	0291	758	11/19/93
I0712X332685	IWTP SPILL	0291	908	11/19/93
I0712X332686	IWTP SPILL	0291	818	11/19/93
I0712X332687	IWTP SPILL	0291	870	11/19/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
712X332688	IWTP SPILL	0291	842	11/19/93
712X332689	IWTP SPILL	0291	848	11/19/93
10712X332690	IWTP SPILL	0291	694	11/19/93
10712X332691	IWTP SPILL	0291	808	11/19/93
10712X332692	IWTP SPILL	0291	768	11/19/93
10712X332693	IWTP SPILL	0291	816	11/19/93
10712X332694	IWTP SPILL	0291	784	11/19/93
10712X332695	IWTP SPILL	0291	826	11/19/93
10712X332696	IWTP SPILL	0291	914	11/19/93
10712X332697	IWTP SPILL	0291	724	11/19/93
10712X332698	IWTP SPILL	0291	850	11/19/93
10712X332699	IWTP SPILL	0291	800	11/19/93
10712Z332602	IWTP SPILL	0291	774	11/19/93
10712Z332603	IWTP SPILL	0291	776	11/19/93
10712Z332604	IWTP SPILL	0291	792	11/19/93
10713A209301	IWTP RO Filters	I003	210	4/14/92
10713A210501	IWTP RO Filters	I003	190	5/5/92
10713A212601	IWTP RO Filters	I003	152	5/28/92
10713A214901	IWTP RO Filters	I003	216	6/9/92
10713A216101	IWTP RO Filters	I003	154	7/1/92
10713A218301	IWTP RO Filters	I003	228	7/1/92
10713A218302	IWTP RO Filters	I003	186	7/20/92
10713A220201	IWTP RO Filters	I003	190	7/27/92
10713A220901	IWTP RO Filters	I003	228	8/4/92
10713A310901	Spent filters used in IWT Operations	I003	166	4/19/93
10713A310902	Spent filters used in IWT Operations	I003	190	4/19/93
10713A310903	Spent filters used in IWT Operations	I003	176	4/26/93
10713A311601	Spent filters used in IWT Operations	I003	166	4/26/93
10713A311602	Spent filters used in IWT Operations	I003	210	4/27/93
10713A311701	Spent filters used in IWT Operations	I003	196	4/29/93
10713A311901	Spent filters used in IWT Operations	I003	190	5/6/93
10713A311902	Spent filters used in IWT Operations	I003	156	4/29/93
10713A312602	Spent filters used in IWT Operations	I003	176	5/6/93
10713A312603	Spent filters used in IWT Operations	I003	178	5/6/93
10713A312604	Spent filters used in IWT Operations	I003	286	5/6/93
10713A312605	Spent filters used in IWT Operations	I003	204	5/6/93
10713A317201	Spent filters used in IWT operations	I003	154	7/7/93
10713A318801	Spent filters used in IWT operations	I003	116	7/29/93
10713A321001	Spent filters used in IWT operations	I003	126	8/17/93
10713A322901	Spent filters used in IWT operations	I003	154	10/19/93
10713A329201	Spent filters used in IWT operations	I003	144	1/12/94
10713C221601	IWTP RO FILTER	I003	168	10/28/92
10713C230201	IWTP RO FILTER	I003	160	12/22/92
10713M120601	IWTP RO FILTER	I003	102	7/25/91
10713M120602	IWTP RO FILTER	I003	144	7/25/91
10713M122603	IWTP RO Filters	I003	138	8/14/91
10713M123103	IWTP RO Filters	I003	199	8/19/91
10713M123104	IWTP RO Filters	I003	232	8/19/91
10713M123105	IWTP RO Filters	I003	117	8/19/91
10713M129402	IWTP RO Filters	I003	198	10/21/91
10713M129403	IWTP RO Filters	I003	218	10/21/91
109A116901	Stoddard Solvent and Water	A391	458	7/25/91
109A120302	Sump Sludge, Bldg 509	E509	528	7/29/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
I09M120801	Journal Bearing Pads	B722	224	4/18/91
I10B110504	Sump Sludge, Bldg 712	E712	192	7/25/91
I14A126901	Misc. Paint Sludge	A131	490	9/26/91
M00B214901	STEEL, WALNUT, GLASS BEAD DUST	B011	494	6/8/93
M00M116801	Paint Filters	A110	56	6/17/91
M00N116701	Turbine Oil	A991	500	2/22/91
M02C104201	Misc Paint and Floor Sweep Compound	M001	480	2/28/91
M04N116701	Gear Oil	A981	500	10/10/90
M04N116702	Gear Oil	A981	500	10/10/90
M04N116703	Gear Oil	A981	500	10/10/90
M04N116704	Oil Sludge	S001	500	2/7/91
M0519T135002	Stoddard Solvent, Liquid	A391	40	12/16/91
M0529X307501	Spilled Stoddard (Product) and Dirt	AAAA	432	3/16/93
M0585M218301	Batteries, Thermal	MSDS	190	7/1/92
M0594B233801	Trichlor, Oil and Water	I871	42	1/13/94
M0594B233802	Lacquer, Thinner, Sludge	A881	44	1/13/94
M0594Z309701	MISC. PAINT & OIL DRY	M006	217	4/7/93
M0594Z311601	TRITON X-100	AAAA	98	4/26/93
M0594Z311602	TRUE BOND PART A	0123	44	4/26/93
M0594Z313701	UNUSED PRIMER CATALYST	0156	1570	5/17/93
M0594Z313801	MISC. POLY POLY CARC PAINT	0164	1482	5/18/93
M0594Z313802	SILKSCREENING INK	0176	1994	5/18/93
M0594Z313901	COMPONENT B CATALYST	0156	500	5/19/93
M0594Z313902	ENAMEL PAINT	0182	1674	5/19/93
M0594Z313903	LACQUER PAINT	0184	1330	5/19/93
M0594Z313904	MISC. THINNER	0179	414	5/19/93
M0594Z314001	COMPONENT B CATALYST	0156	226	5/20/93
M0594Z314002	MISC. THINNER	0179	154	5/20/93
M0594Z314003	MISC. ADHESIVES	0134	238	5/20/93
M0594Z314004	Miscellaneous Paint in Cans	M004	1720	5/20/93
M0594Z314005	MISC. SEALANTS	0134	230	5/20/93
M0594Z314006	Miscellaneous Paint in Cans	M004	1252	5/20/93
M0594Z314007	CATALYST & OIL DRY	0177	32	5/20/93
M0594Z314008	ENCAPSULATION SEALER	0183	134	5/20/93
M0594Z315301	PERMATEX SEALING COMPOUND	0180	14	6/2/93
M0594Z316001	Miscellaneous Paint in Cans	M004	1110	6/9/93
M0594Z400401	Discarded Cans of Aerosol Paint	M003	110	1/4/94
M0594Z400402	Miscellaneous Paint in Cans	M004	174	1/4/94
M0594Z400403	Miscellaneous Paint in Cans	M004	138	1/4/94
M0596N117904	PCB Contaminated Paint Residue	0035	565	8/21/90
M0596N117905	PCB Contaminated Paint Residue	0035	565	8/21/90
M0596N117906	PCB Contaminated Paint Residue	0035	565	8/21/90
M0596N117907	PCB Contaminated Paint Residue	0035	565	8/21/90
M05N117901	METAL PHOTO DEV.	A321	440	11/1/90
M05N117902	METAL PHOTO DEV.	A321	440	11/1/90
M05T107001	Misc Paint Waste	M001	480	3/11/91
M05T107002	Misc Paint Waste	M001	480	3/11/91
M0600A114801	USED TURBINE OIL	A991	462	8/5/91
M0600A122501	Turbine Oil	A991	478	9/17/91
M0600A126001	Turbine Oil	A991	476	12/2/91
M0600A133601	Turbine Oil	A991	446	3/16/92
M0600A206301	Stoddard Solvent, Liquid	A391	314	3/4/92
M0600A207701	Turbine Oil	A991	472	6/10/92
M0600A216201	USED TURBINE OIL	A991	482	12/3/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
600A233801	USED TURBINE OIL	A991	346	4/21/93
0600A310301	USED TURBINE OIL	A991	470	4/21/93
M0600A311101	USED TURBINE OIL	A991	286	6/21/93
M0600B219601	REPROD. FIXER CHEM. PADS	A721	46	10/13/92
M0600B315901	STEEL, WALNUT, GLASS BEAD DUST	B011	116	6/8/93
M0600C220401	STEEL, WALNUT, GLASS BEAD DUST	B011	496	6/8/93
M0600M105601	SUMP SLUDGE	E509	600	2/25/91
M0600M109804	Trichlor Sludge	K874	150	4/8/91
M0600M116701	Solvent Thinner Sludge	S010	600	2/19/91
M0600M116801	ENAMEL PAINT & FIBER GLASS FILTERS	D782	56	6/17/91
M0600M129501	Enamel Paint Filters	A132	56	10/22/91
M0600M130901	Trichlor, Oil and Water	I871	600	11/5/91
M0600M130902	Trichlor, Oil and Water	I871	576	11/5/91
M0600M130903	Trichlor Sludge	K874	324	11/5/91
M0600M131001	Trichlor, Oil and Water	I871	512	11/6/91
M0600M135101	Stoddard Slvt and Oil Dry	A393	290	12/17/91
M0600M200901	Stoddard Solvent, Liquid	A391	192	1/9/92
M0600M201401	Trichlor, Oil and Water	I871	492	1/14/92
M0600M201402	Trichlor, Oil and Water	I871	598	1/14/92
M0600M201403	Trichlor, Oil and Water	I871	594	1/14/92
M0600M208401	Stoddard Solvent, Liquid	A391	404	3/24/92
M0600M209301	Carbon Removing Compound	B012	244	4/2/92
M0600M210501	Enamel Paint Filters	A132	64	4/14/92
M0600M211101	Stoddard Solvent, Liquid	A391	170	4/20/92
M0600M211201	Stoddard Slvt and Oil Dry	A393	22	4/21/92
M0600M211202	Penetrant	M390	130	4/21/92
0600M211203	Penetrant	M390	20	4/21/92
M0600M211204	Penetrant	M390	132	4/21/92
M0600M211205	Penetrant	M390	120	4/21/92
M0600M211206	Penetrant	M390	62	4/21/92
M0600M212501	Chromium Sulfate and Water	0050	82	5/4/92
M0600M214701	Trichlor Sludge	K874	156	5/26/92
M0600M214702	Trichlor, Oil and Water	I871	564	5/26/92
M0600M214703	Trichlor, Oil and Water	I871	304	5/26/92
M0600M214704	Trichlor, Oil and Water	I871	554	5/26/92
M0600M217001	Stoddard Solvent, Liquid	A391	124	6/18/92
M0600M221901	ENAMEL PAINT FILTERS	A132	56	8/6/92
M0600M223801	STODDARD SOLVENT, LIQUID	A391	102	8/25/92
M0600M300501	STODDARD SOLVENT, LIQUID	A391	82	1/5/93
M0600M310401	STODDARD SOLVENT, LIQUID	A391	372	4/14/93
M0600M311601	STODDARD SOLVENT, LIQUID	A391	346	4/26/93
M0600M311701	BARRIER PAPER		14	4/27/93
M0600M313001	STEEL, WALNUT, GLASS BEAD DUST	B011	24	5/10/93
M0600M314701	OIL SLUDGE	0192	296	5/27/93
M0600M315801	Trichlor, Oil and Water	I871	602	6/7/93
M0600M315802	Trichlor, Oil and Water	I871	628	6/7/93
M0600M315803	TRICLOROTHANE, SLUDGE	K874	88	6/7/93
M0600M315804	Trichlor, Oil and Water	I871	220	6/7/93
M0600M315901	STEEL, WALNUT, GLASS BEAD DUST	B011	106	6/8/93
M0600M315902	ENAMEL PAINT, DRY	C372	18	6/8/93
M0600M315903	ENAMEL PAINT FILTERS	A132	14	6/8/93
M0600M316601	Used Stoddard Solvent, Liquid	A391	200	6/15/93
M0600M316602	Used Stoddard Solvent, Liquid	A391	374	6/15/93
M0600M316603	Used Stoddard Solvent, Liquid	A391	368	6/15/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0600M318001	Miscellaneous Paint in Cans	M004	228	6/29/93
M0600M318002	Discarded Cans of Aerosol Paint	M003	88	6/29/93
M0600M318101	MERCURY SPILL CLEANUP	0201	24	6/30/93
M0600M318701	STEEL,WALNUT,GLASS BEAD DUST	B011	116	7/6/93
M0600M318702	STEEL,WALNUT,GLASS BEAD DUST	B011	340	7/6/93
M0600M318703	STEEL,WALNUT,GLASS BEAD DUST	B011	404	7/6/93
M0600M318704	STEEL,WALNUT,GLASS BEAD DUST	B011	144	7/6/93
M0600M318705	STEEL,WALNUT,GLASS BEAD DUST	B011	130	7/6/93
M0600M318706	STEEL,WALNUT,GLASS BEAD DUST	B011	142	7/6/93
M0600M318707	STEEL,WALNUT,GLASS BEAD DUST	B011	394	7/6/93
M0600M318708	STEEL,WALNUT,GLASS BEAD DUST	B011	432	7/6/93
M0600M318709	STEEL,WALNUT,GLASS BEAD DUST	B011	400	7/6/93
M0600M318710	STEEL,WALNUT,GLASS BEAD DUST	B011	122	7/6/93
M0600M318711	STEEL,WALNUT,GLASS BEAD DUST	B011	154	7/6/93
M0600M318712	STEEL,WALNUT,GLASS BEAD DUST	B011	134	7/6/93
M0600M318902	STEEL,WALNUT,GLASS BEAD DUST	B011	1138	7/8/93
M0600M319401	OIL DUMPSTER CLEANOUT	0157	172	7/13/93
M0600M319402	OIL DUMPSTER CLEANOUT	0157	398	7/13/93
M0600M319501	STEEL,WALNUT,GLASS BEAD DUST	B011	418	7/14/93
M0600M319502	STEEL,WALNUT,GLASS BEAD DUST	B011	486	7/14/93
M0600M319503	STEEL,WALNUT,GLASS BEAD DUST	B011	374	7/14/93
M0600M320001	STEEL,WALNUT,GLASS BEAD DUST	B011	562	7/19/93
M0600M320002	STEEL,WALNUT,GLASS BEAD DUST	B011	244	7/19/93
M0600M320003	STEEL,WALNUT,GLASS BEAD DUST	B011	654	7/19/93
M0600N11790	Sump Sludge, Bldg 609	D609	550	1/19/91
M0600N126603	Stoddard Solvent	A391	226	9/23/91
M0600S110601	Mercury Spill Cleanup	0020	200	4/16/91
M0600Z317301	STEEL,WALNUT,GLASS BEAD DUST	B011	294	6/22/93
M0600Z317302	DUBLE-CHEK WATER SOLUABLE DEVELOPER	0196	214	6/22/93
M0600Z317303	ZYGLOW PENETRANT (MAGNAFLUX CORP)	0193	240	6/22/93
M0600Z317304	DUBLE-CHECK EMULSIFIER		210	6/22/93
M0600Z317304	DUBLE-CHECK EMULSIFIER		210	6/22/93
M0600Z325601	Miscellaneous Paint in Cans	M004	138	9/13/93
M0600Z325701	BONDO	0227	22	9/14/93
M0600Z325702	PERMATEx ADHESIVE SEALER	0134	36	9/14/93
M0600Z325703	ADHESIVE	0224	30	9/14/93
M0600Z325801	ANTI-SEIZE	0244	28	9/15/93
M0600Z325804	DYKEM (LAQUER THINNER)	0243	26	9/15/93
M0600Z325806	FLURO FINDER	0253	16	9/15/93
M0600Z325807	FREEZ-IT	0240	14	9/15/93
M0600Z325811	MARSH STENCIL INK	0245	14	9/15/93
M0600Z325817	PIPE CEMENT	0237	14	9/15/93
M0600Z325819	SILICONE ADHESIVES	0238	14	9/15/93
M0600Z325827	DNSP PENTRANT	0251	14	9/15/93
M0600Z325828	DUBLE-CHEK D-100 (DEVELOPER)	0233	14	9/15/93
M0600Z325901	SILICONE SPRAY	0131	26	9/16/93
M0600Z325902	ELECTROPLATING SOLUTION	0250	16	9/16/93
M0600Z325903	ELECTROPLATING SOLUTION	0249	32	9/16/93
M0600Z325904	RAPID ACTIVATOR	0252	20	9/16/93
M0600Z325907	DYKEM (LAQUER THINNER)	0243	106	9/16/93
M0600Z325911	ADHESIVES	0236	32	9/16/93
M0600Z325918	CADMIUM PLATING	0246	16	9/16/93
M0600Z325924	MOLLY LUBE	0248	14	9/16/93
M0600Z325934	FLUX,SOLDERING, CARBON REMOVING COMPOUND	0239	68	9/16/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
J600Z325935	LPS RUST INHIBITOR	0247	14	9/16/93
J600Z326401	BLACK LAUNDRY INK	0256	14	9/21/93
M0600Z326402	FORM-A-GASKET #2	0257	12	9/21/93
M0600Z326403	SILICONE ADHESIVE		14	9/21/93
M0600Z326405	K-TYPE STENCIL INK	0258	14	9/21/93
M0600Z326406	ELECTROPLATING		14	9/21/93
M0600Z326407	RAPID METAL DODTALYTE #321 (ELECTROPLATING)	0259	14	9/21/93
M0600Z326408	FLOOR JOINT SEALANT		40	9/21/93
M0600Z326601	KLEAN SCREEN		14	9/23/93
M0600Z326602	POSTAGE METER INK		14	9/23/93
M0600Z328601	Discarded Cans of Aerosol Paint	M003	18	10/13/93
M0600Z331901	Discarded Turbine Oil (Used)	A991	62	11/16/93
M0600Z332701	NDT WATER WASTE		230	11/23/93
M0601Z309101	Spent Mercury Batteries	A382	113	4/1/93
M0601Z309102	Spent Batteries (about 1 pound each)	B004	61	4/1/93
M0601Z432001	Miscellaneous Paint in Cans	M004	242	11/16/94
M0601Z432002	Miscellaneous Paint in Cans	M004	266	11/16/94
M0601Z432003	Miscellaneous Paint in Cans	M004	120	11/16/94
M0601Z432004	ISOPROPYL ALCOHOL	0214	192	11/16/94
M0601Z432005	TOLUENE	0075	152	11/16/94
M0602A111901	Trichlor, Oil and Water	I871	338	1/29/92
M0602A202901	TRICLOROTHANE,OIL,WATER	I871	106	11/17/92
M0602A212601	Stoddard Solvent, Liquid	A391	380	5/5/92
M0602A212602	Stoddard Solvent, Liquid	A391	168	5/5/92
M0602A321701	Rags contaminated with used oil and solvents	U003	118	7/21/94
M0602B110101	Poly Paint Dry	H422	502	5/9/91
J602C135301	MISC PAINT	M001	184	11/5/92
M0602T131101	Stoddard Solvent, Liquid	A391	304	11/12/91
M0602T131102	Stoddard Solvent, Liquid	A391	220	11/12/91
M0602T206901	Stoddard Solvent, Liquid	A391	104	3/9/92
M0602Z214101	Hocut Oil	G610	406	5/21/92
M0602Z307501	STODDARD SOLVENT, LIQUID	A391	130	3/16/93
M0602Z310201	STODDARD SOLVENT, LIQUID	A391	394	4/12/93
M0602Z310202	STODDARD SOLVENT, LIQUID	A391	146	4/13/93
M0602Z404701	SPEEDCLENE	0304	78	2/16/94
M0602Z435501	ACCELAGOLD PARTS 1&2 (ALIDINE)	0475	20	12/22/94
M0602Z435502	TOILET SOAP	AAAA	232	12/22/94
M0602Z435503	TOILET SOAP	AAAA	412	12/22/94
M0602Z435504	FLOOR WAX	AAAA	44	12/22/94
M0602Z435505	FLOOR WAX	AAAA	28	12/22/94
M0602Z435506	FLOOR WAX	AAAA	26	12/22/94
M0602Z435507	FIBERGLASS RESIN	0204	36	12/22/94
M0602Z435508	THINNER A	AAAA	40	12/22/94
M0602Z435509	THINNER B	0473	44	12/22/94
M0602Z436101	ARCAIR PROTEx TIP DIP	AAAA	32	1/4/95
M0602Z436102	STRIP SOL	0466	14	1/10/95
M0602Z436103	EUCO 495 HP & 700 JOINT SEAL	AAAA	24	1/4/95
M0602Z436104	511 IMPREGNATOR	0476	20	1/4/95
M0602Z436105	STENCIL INK, BLACK	0472	18	1/10/95
M0602Z436107	RP SUPER FILTER COAT	0471	14	1/10/95
M0602Z436109	DRY TONER	0467	14	1/4/95
M0602Z436110	ROYAL DEVELOPER	AAAA	20	1/4/95
M0602Z436111	SKC-NF CLEANER/REMOVER	0477	12	1/4/95
M0602Z436112	SPOT CHECK CLEANER/REMOVER	0468	20	1/4/95

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0602Z500901	SCOTCHLITE BRAND THINNER 711	0453	58	1/9/95
M0602Z500902	TOOLMAKER'S INK- BLUE (LACQUER)	0459	28	1/10/95
M0602Z500903	Miscellaneous Paint in Cans	M004	302	1/9/95
M0602Z501001	METAL PHOTO POLISH 70-50	AAAA	54	1/10/95
M0602Z501002	ANTI-SPATTER & NOZZLE SHIELD	AAAA	46	1/10/95
M0602Z501003	DENATURED ALCOHOL	0480	14	1/10/95
M0602Z501004	Lacquer, Thinner	0320	90	1/10/95
M0602Z501101	AIRCRAFT TURBOSHAFT LUBRICATING OIL	AAAA	240	1/11/95
M0602Z501102	N-1051 MMM-A-1617 TYPE 2 ADHESIVE	0488	34	1/11/95
M0602Z501103	EA 934NA PART A	AAAA	94	1/11/95
M0602Z501104	THIOKOL MC 236, BASE TYPE II & ACCELERATOR	AAAA	84	1/11/95
M0602Z501105	19Y ADHESIVE	AAAA	72	1/11/95
M0602Z502401	FAST DRY GLOSS VINYL INK	0483	62	1/24/95
M0602Z502501	SCREEN INK, SERIES 6000	0484	32	1/30/95
M0602Z502502	LACQUER BLACK 17038	0486	68	1/30/95
M0602Z502503	ART & SIGN POSTER COLOR 3000 THRU 3099	0487	56	1/30/95
M0602Z502504	PAINT, HEAT RESISTING, MIL-P-14105	0490	632	1/30/95
M0602Z503202	Discarded paint which has solidified, various types	M005	24	2/2/95
M0602Z503301	PRIMER WASH, PRE-TREAT	0312	260	2/7/95
M0602Z503801	TRICHLOROETHANE	0120	18	2/7/95
M0602Z503802	ENAMEL PAINTS	0182	544	2/9/95
M0602Z503901	RUBBER SOLVENT	0378	280	2/8/95
M0602Z503902	LUBRICATING OIL, DIMETHYLSILICONE	0390	36	2/9/95
M0602Z503903	AEROSOL ADHESIVE	0306	26	2/9/95
M0602Z503904	STRIP SOL	0466	24	2/9/95
M0602Z503905	WD-40	0388	24	2/9/95
M0602Z503906	CATERPILLAR GASKET CEMENT	0470	40	2/9/95
M0602Z503907	LATEX WALL PAINT	0132	488	2/15/95
M0602Z503908	Used Stoddard Solvent, Liquid	A391	182	2/9/95
M0602Z503909	RUST PREVENTITIVE PET.BASED (TECTYL 891)	0497	192	2/8/95
M0602Z504501	LATEX WALL PAINT	0132	256	2/15/95
M0602Z504601	ENAMEL PAINTS	0182	410	2/15/95
M0602Z505401	ALCOHOL, DENATURED	0191	42	2/23/95
M0602Z505402	LATEX PAINT (SOLID)	0350	88	2/23/95
M0602Z505403	ANTI-SEIZE	0244	86	2/23/95
M0602Z506001	EPOXY PRIMER COATING KITS, PARTS A & B	0499	288	3/1/95
M0602Z506002	TIRE LIFE	0500	26	3/1/95
M0602Z506003	INSPECTION PENETRANT REMOVER	0501	38	3/1/95
M0602Z506004	TRAFFIC PAINT (SOLIDIFIED)	0502	96	3/1/95
M0602Z506101	RUBBER BASE PAINT	0505	50	3/2/95
M0602Z506102	ADHESIVES AEROSOLS,	0268	22	3/2/95
M0602Z506103	D100 DEVELOPER	0506	46	3/2/95
M0602Z506104	BRAKE DRUM PRIMER COATING	0045	104	3/2/95
M0602Z506105	FUEL RESISTANT COATING	0504	70	3/2/95
M0602Z506106	CORROSION REMOVING COMPOUND	0322	30	3/2/95
M0602Z506107	PEEL-OFF #1	0449	46	3/2/95
M0602Z506603	FUEL RESISTANT COATING	0504	330	3/7/95
M0602Z506604	CORROSION REMOVING COMPOUND	0322	86	3/7/95
M0602Z506605	ISOPROPYL ALCOHOL	0197	102	3/9/95
M0602Z506801	THINNER, SYNTHETIC RESIN ENAMEL	0508	96	3/9/95
M0602Z506802	THINNER, SYNTHETIC RESIN ENAMEL	0508	22	3/9/95
M0602Z506803	HIGH TACK SUPER ADHESIVE	0509	36	3/9/95
M0602Z506804	SEALANT 80017	0511	28	3/9/95
M0602Z507201	ACCELAGOLD PARTS 1&2 (ALIDINE)	0475	8	3/13/95

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
.602Z507202	ADHESIVE	0212	24	3/13/95
M0602Z507203	GASKET REMOVERS	0325	26	3/13/95
M0602Z507204	CATERPILLAR GASKET CEMENT	0470	68	3/13/95
M0602Z507205	GASKET COMPOUND	0175	22	3/13/95
M0603Z216201	Heat Resistant Paint & Oil Dry	F641	318	6/11/92
M0603Z313901	Dry Latex Paint	A912	374	5/24/93
M0603Z314401	Dry Latex Paint	A912	534	6/1/93
M0603Z315201	Dry Latex Paint	A912	386	6/8/93
M0603Z315901	Dry Latex Paint	A912	426	6/10/93
M0603Z316501	Dry Latex Paint	A912	380	6/17/93
M0603Z316801	Dry Latex Paint	A912	308	6/24/93
M0603Z318001	Dry Latex Paint	A912	298	7/28/93
M0603Z318201	Rollers, Rags and Brushes used in Painting Operations	A001	106	7/28/93
M0603Z417101	Rags contaminated with used oil and solvents	U003	150	6/21/94
M0604216001	Stoddard Solvent, Liquid	A391	356	6/9/92
M0604A129401	Trichlor, Oil and Water	I871	522	10/22/91
M0604A129402	Trichlor, Oil and Water	I871	464	10/22/91
M0604A131801	Stoddard Solvent, Liquid	A391	312	12/19/91
M0604A208601	Stoddard Solvent, Liquid	A391	174	3/26/92
M0604A209001	Enamel Paint Sludge	C371	566	3/30/92
M0604A209002	Enamel Paint Sludge	C371	64	3/30/92
M0604A209003	Latex Paint Sludge	A911	392	3/30/92
M0604B119601	SIMPLE GREEN	A461	128	8/6/91
M0604B120501	SIMPLE GREEN, (AND OIL)	A461	454	8/19/91
M0604B121801	Stoddard Solvent	A391	306	11/20/91
M0604B123101	SIMPLE GREEN, (AND OIL)	A461	478	9/12/91
M0604B125501	Simple Green and Oil	A461	198	10/8/91
M0604B128101	Simple Green and Oil	A461	492	11/25/91
M0604B200601	Simple Green and Oil	A461	458	11/25/91
M0604B202701	Simple Green and Oil	A461	470	11/25/91
M0604B210401	Simple Green and Oil	A461	486	11/25/91
M0604B213201	Simple Green and Oil	A461	480	11/25/91
M0604B215501	Simple Green and Oil	A461	464	11/25/91
M0604B219001	Simple Green and Oil	A461	308	11/25/91
M0604B221901	SIMPLE GREEN, (AND OIL)	A461	502	11/4/92
M0604B230901	SIMPLE GREEN, (AND OIL)	A461	154	11/19/92
M0604C113001	Stoddard Solvent	A391	332	6/19/91
M0604C117001	Stoddard Solvent	A391	386	6/20/91
M0604C117002	Stoddard Solvent	A391	292	6/24/91
M0604C132901	Simple Green and Oil	A461	560	11/25/91
M0604C201601	Stoddard Solvent, Liquid	A391	328	1/16/92
M0604C201603	Stoddard Solvent, Liquid	A391	278	1/16/92
M0604C212001	Stoddard Solvent, Liquid	A391	158	4/29/92
M0604C215501	Stoddard Solvent, Liquid	A391	348	6/9/92
M0604C216101	Stoddard Solvent, Liquid	A391	252	7/21/92
M0604C220302	Stoddard Solvent, Liquid	A391	274	7/21/92
M0604C220303	Stoddard Solvent, Liquid	A391	280	7/21/92
M0604C223301	STODDARD SOLVENT, LIQUID	A391	142	11/19/92
M0604N124220	Oil Sludge	S001	500	5/14/90
M0604S116801	Trichlor, Oil and Water	I871	512	6/18/91
M0604T116101	Stoddard Solvent	A391	356	6/10/91
M0604T116301	Stoddard Solvent	A391	341	6/13/91
M0604T116401	Stoddard Solvent	A391	334	6/24/91
M0604T127301	Stoddard Solvent	A391	332	9/30/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0604T128201	Stoddard Solvent	A391	406	11/12/91
M0604T132401	Stoddard Solvent, Liquid	A391	206	11/21/91
M0604T133001	Stoddard Solvent, Liquid	A391	92	11/26/91
M0604T133002	Stoddard Solvent, Liquid	A391	360	11/26/91
M0604T200801	Stoddard Solvent, Liquid	A391	178	1/9/92
M0604T210702	Stoddard Solvent, Liquid	A391	116	4/16/92
M0604X221901	Speed Clene Cold Parts Degreaser (Spill Clean	A631	134	8/6/92
M0604Y211202	Stoddard Solvent, Liquid	A391	360	4/23/92
M0604Z215401	Stoddard Solvent, Liquid	A391	352	6/3/92
M0604Z223801	CLEANING COMPOUND AIRCRAFT	0068	136	8/25/92
M0604Z224001	CLEANING COMPOUND AIRCRAFT	0068	126	8/31/92
M0604Z224401	STODDARD SOLVENT, LIQUID	A391	378	9/1/92
M0604Z225801	ENAMEL PAINT	C371	524	9/15/92
M0604Z226001	ENAMEL PAINT	C371	224	9/16/92
M0604Z232301	TRICHLOR, ABSORBENT AND DEBRIS	K875	156	11/19/92
M0604Z233001	TRICHLOR, ABSORBENT AND DEBRIS	K875	70	11/30/92
M0604Z233501	STODDARD SOLVENT, LIQUID	A391	402	12/1/92
M0604Z233502	STODDARD SOLVENT, LIQUID	A391	382	12/1/92
M0604Z233701	STODDARD SOLVENT, LIQUID	A391	380	12/3/92
M0604Z233702	STODDARD SOLVENT, LIQUID	A391	304	12/3/92
M0604Z234201	STODDARD SOLVENT, LIQUID	A391	128	12/9/92
M0604Z234202	STODDARD SOLVENT, LIQUID	A391	316	12/9/92
M0604Z306001	STODDARD SOLVENT, LIQUID	A391	358	3/1/93
M0604Z306002	STODDARD SOLVENT, LIQUID	A391	368	3/1/93
M0604Z306003	STODDARD SOLVENT, LIQUID	A391	360	3/1/93
M0604Z308301	MISC PAINT IN AERSOL CANS	M003	28	3/24/93
M0604Z308302	Waste Enamel Paint Sludge	C373	100	3/24/93
M0604Z308901	LUBRICANTS	0111	30	3/31/93
M0604Z308902	ADHESIVES	0109	27	3/31/93
M0604Z308903	ADHESIVE AEROSOL CANS	0110	18	3/31/93
M0604Z308904	LUBRICANT AEROSOL CANS	0113	21	3/31/93
M0604Z308905	WHITE LEAD JOINT COMPOUND	0112	23	3/31/93
M0604Z308906	PERMATEX FORM A GASKET	0114	22	3/31/93
M0604Z309701	LATEX PAINT, SLUDGE	A911	180	4/7/93
M0604Z309702	LATEX PAINT, SLUDGE	A911	174	4/7/93
M0604Z309703	LATEX PAINT, SLUDGE	A911	122	4/7/93
M0604Z309704	LATEX PAINT, SLUDGE	A911	156	4/7/93
M0604Z309705	LATEX PAINT, SLUDGE	A911	103	4/7/93
M0604Z309706	LATEX PAINT, SLUDGE	A911	187	4/7/93
M0604Z309707	LATEX PAINT, SLUDGE	A911	203	4/7/93
M0604Z309708	LATEX PAINT, SLUDGE	A911	133	4/7/93
M0604Z309709	LATEX PAINT, SLUDGE	A911	183	4/7/93
M0604Z309710	LATEX PAINT, SLUDGE	A911	167	4/7/93
M0604Z309711	LATEX PAINT, SLUDGE	A911	153	4/7/93
M0604Z309712	LATEX PAINT, SLUDGE	A911	153	4/7/93
M0604Z309713	LATEX PAINT, SLUDGE	A911	184	4/7/93
M0604Z309714	Waste Enamel Paint Sludge	C373	213	4/8/93
M0604Z309715	MISC PAINT IN AEROSOL CAN	M003	93	4/8/93
M0604Z309716	STRIP-SOL IN AEROSOL CANS	0143	20	4/8/93
M0604Z309717	Misc Waste Paint Sludge	M001	261	4/8/93
M0604Z309718	Discarded adhesives of various types	0134	19	4/8/93
M0604Z309801	Miscellaneous Paint in Cans	M004	217	4/8/93
M0604Z309802	Waste Poly Paint Sludge	F424	161	4/8/93
M0604Z309803	SPEEDCENE COLD PARTS CLEANER	A631	118	4/8/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
604Z309804	Waste Enamel Paint Sludge	C373	236	4/8/93
604Z309805	LATEX PAINT, SLUDGE	A911	114	4/8/93
M0604Z309806	LATEX PAINT, SLUDGE	A911	140	4/8/93
M0604Z310201	Miscellaneous Paint in Cans	M004	266	4/12/93
M0604Z310202	Miscellaneous Paint in Cans	M004	210	4/12/93
M0604Z310203	Miscellaneous Paint in Cans	M004	248	4/12/93
M0604Z310204	MISC REDUCER	0115	316	4/12/93
M0604Z310205	MISC REDUCER	0115	330	4/12/93
M0604Z310301	Miscellaneous Paint in Cans	M004	306	4/13/93
M0604Z310302	Miscellaneous Paint in Cans	M004	248	4/13/93
M0604Z310303	Miscellaneous Paint in Cans	M004	190	4/13/93
M0604Z310304	Miscellaneous Paint in Cans	M004	296	4/13/93
M0604Z310901	Miscellaneous Paint in Cans	M004	198	4/20/93
M0604Z310902	Miscellaneous Paint in Cans	M004	218	4/20/93
M0604Z310903	MISC PAINT IN AEROSOL CANS	M003	98	4/20/93
M0604Z311001	Miscellaneous Paint in Cans	M004	282	4/21/93
M0604Z311101	Miscellaneous Paint in Cans	M004	222	4/21/93
M0604Z311102	Miscellaneous Paint in Cans	M004	156	4/21/93
M0604Z311103	Miscellaneous Paint in Cans	M004	316	4/21/93
M0604Z311104	MISC PAINT IN AERSOL CANS	M003	156	4/21/93
M0604Z311107	Miscellaneous Paint in Cans	M004	224	4/22/93
M0604Z311108	Miscellaneous Paint in Cans	M004	204	4/22/93
M0604Z311109	Miscellaneous Paint in Cans	M004	186	4/22/93
M0604Z311110	Discarded Aerosol Paint Cans	M003	82	4/22/93
M0604Z311112	Misc Solvents in aerosol cans (Unused)	0142	186	4/23/93
604Z311201	Discarded Corrosion Prevention Compounds	0133	82	4/23/93
604Z311202	Waste Latex Paint Sludge	A911	560	4/23/93
M0604Z311203	Discarded cans of solvent in aerosol cans	0142	120	4/23/93
M0604Z311204	Discarded Unused Creosote	0135	82	4/23/93
M0604Z311205	Misc. unused adhesives, sealers, and gasket compounds (tubes & cans	0134	222	4/23/93
M0604Z311301	Various unused ignitbles (Solvents, thinners, etc.)	0146	244	4/23/93
M0604Z311302	Discarded Latex Paint, in cans as unused product	0132	132	4/23/93
M0604Z311303	LATEX PAINT, SLUDGE	A911	424	4/23/93
M0604Z311304	Miscellaneous Paint in Cans	M004	190	4/23/93
M0604Z311306	Rags contaminated with used oil and solvents	U003	16	4/23/93
M0604Z311307	Discarded Kerosene Fuel	0137	92	4/23/93
M0604Z311308	Miscellaneous Paint in Cans	M004	238	4/23/93
M0604Z311309	Discarded Carbon Removing Compound (Unused Product)		66	4/23/93
M0604Z311310	Discarded Poly Paint Catalyst, Poly Paint Part A	0156	422	4/24/93
M0604Z311322	Discarded Unused Sealing Compound		16	4/23/93
M0604Z311701	Miscellaneous Paint in Cans	M004	202	4/27/93
M0604Z311702	Miscellaneous Paint in Cans	M004	236	4/27/93
M0604Z311703	Discarded Cans of Aerosol Paint	M003	26	4/27/93
M0604Z311704	Discarded Solvent Aerosols, various types	0142	34	4/27/93
M0604Z311705	Misc Discarded Products	0144	220	4/27/93
M0604Z311706	Miscellaneous Paint in Cans	M004	284	4/27/93
M0604Z312301	Miscellaneous Paint in Cans	M004	392	5/3/93
M0604Z312302	Miscellaneous Paint in Cans	M004	298	5/3/93
M0604Z312303	Discarded Cans of Aerosol Paint	M003	122	5/3/93
M0604Z312305	MISC. RCRA AEROSOL CANS	0173	226	5/3/93
M0604Z312307	MISC REDUCER	0115	262	5/3/93
604Z312601	Miscellaneous Paint in Cans	M004	238	5/6/93
M0604Z312602	Discarded Cans of Aerosol Paint	M003	28	5/6/93
M0604Z312603	AMMONIUM HYDROXIDE	0128	20	5/6/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0604Z313101	Miscellaneous Paint in Cans	M004	204	5/11/93
M0604Z313102	SEALING COMPOUND		60	5/11/93
M0604Z313103	SEALING COMPOUND GASKET TYPE II		56	5/11/93
M0604Z313301	Miscellaneous Paint in Cans	M004	310	5/13/93
M0604Z313302	Miscellaneous Paint in Cans	M004	232	5/13/93
M0604Z313303	Miscellaneous Paint in Cans	M004	320	5/13/93
M0604Z313304	Miscellaneous Paint in Cans	M004	346	5/13/93
M0604Z313305	Miscellaneous Paint in Cans	M004	374	5/13/93
M0604Z313306	Miscellaneous Paint in Cans	M004	354	5/13/93
M0604Z313307	Miscellaneous Paint in Cans	M004	380	5/13/93
M0604Z313308	Miscellaneous Paint in Cans	M004	244	5/13/93
M0604Z313309	Miscellaneous Paint in Cans	M004	208	5/13/93
M0604Z313310	ADHESIVE IN CANS	0134	254	5/13/93
M0605A131301	Photographic Chemical	A711	125	9/20/90
M0605A307001	Rollers, Rags and Brushes used in Painting Operations	A001	22	3/22/93
M0605A308101	Rollers, Rags and Brushes used in Painting Operations	A001	20	4/15/93
M0605A310501	Rollers, Rags and Brushes used in Painting Operations	A001	26	5/19/93
M0605N116701	Misc Paint Waste, Absorbant and Debris	M002	380	1/9/91
M0605N117903	Metal Photo Developer	A321	120	6/27/90
M0605Z307501	LATEX PAINT, SLUDGE	A911	160	3/16/93
M0605Z307502	LATEX PAINT, SLUDGE	A911	166	3/16/93
M0605Z401101	Miscellaneous Paint in Cans	M004	218	1/12/94
M0605Z401202	Miscellaneous Paint in Cans	M004	150	1/13/94
M0605Z422801	Used Stoddard Solvent, Liquid	A391	100	8/16/94
M0605Z424201	197 ROSIN FLUX	0415	14	8/30/94
M0607A211401	Stoddard Solvent, Liquid	A391	172	4/23/92
M0607A211402	Stoddard Solvent, Liquid	A391	238	4/23/92
M0607A211403	Stoddard Solvent, Liquid	A391	332	8/5/92
M0607A222501	STODDARD SOLVENT, LIQUID	A391	30	9/2/92
M0607B212601	Simple Green and Oil	A461	480	11/25/91
M0607B217401	Simple Green and Oil	A461	224	7/8/92
M0607Z222501	TANK SLUDGE	0079	230	8/13/92
M0608A117901	Sump Sludge, Bldg 608	E608	782	4/2/91
M0608A203601	Sump Sludge, Bldg 608	E608	1120	2/6/92
M0608A203602	Sump Sludge, Bldg 608	E608	1154	2/6/92
M0608A208601	Hocut Oil	G610	460	3/26/92
M0608A208602	Hocut Oil	G610	488	4/22/92
M0608A210601	Hocut Oil	G610	476	5/13/92
M0608A213401	Hocut Oil	G610	498	6/30/92
M0608A218201	Hocut Oil	G610	480	7/29/92
M0608A221101	Hocut Oil	G610	472	8/19/92
M0608A223201	Hocut Oil	G610	484	8/24/92
M0608A223701	HOCUT OIL	G610	460	2/4/93
M0608A303501	TRIMSOL COOLANT	A731	492	6/1/93
M0608A315201	TRIMSOL CUTTING FLUID	A731	504	6/1/93
M0608A315202	TRIMSOL CUTTING FLUID		492	6/21/93
M0608A315202	TRIMSOL CUTTING FLUID		492	6/21/93
M0608A317201	TRIMSOL CUTTING FLUID		108	6/21/93
M0608A317201	TRIMSOL CUTTING FLUID		108	6/21/93
M0608M201501	Sump Sludge, Bldg 608	E608	942	1/15/92
M0608M201502	Sump Sludge, Bldg 608	E608	940	1/15/92
M0608M202901	Sump Sludge, Bldg 608	E608	1132	1/29/92
M0608M202902	Sump Sludge, Bldg 608	E608	1008	1/29/92
M0608N116701	Sump Sludge, Bldg 608	E608	1248	3/12/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
608Z227901	WATER JET SUMP SLUDGE	E608	944	10/6/92
J608Z227902	WATER JET SUMP SLUDGE	E608	1042	10/6/92
M0608Z227903	WATER JET SUMP SLUDGE	E608	1036	10/6/92
M0608Z227904	WATER JET SUMP SLUDGE	E608	1072	10/6/92
M0608Z228001	WATER JET SUMP SLUDGE	E608	1218	10/7/92
M0608Z228002	WATER JET SUMP SLUDGE	E608	1194	10/6/92
M0608Z228003	WATER JET SUMP SLUDGE	E608	1284	10/7/92
M0608Z228004	WATER JET SUMP SLUDGE	E608	1150	10/6/92
M0608Z228006	WATER JET SUMP SLUDGE	E608	824	10/7/92
M0608Z232901	NICKLE HIGH SPEED	N011	94	1/21/93
M0608Z232902	NICKLE PLATING SOLUTION	N010	64	1/21/93
M0608Z328501	MISC. CORROSIVES (ACIDS)	0266	268	10/12/93
M0608Z328502	MISC. CORROSIVES (BASES)	0265	24	10/12/93
M0608Z328503	ADHESIVES (METLBOND)	0264	14	10/12/93
M0608Z328504	BRASS LDC 2930	0262	22	10/12/93
M0608Z328505	LEAD ELECTROPLATING	0261	22	10/12/93
M0608Z416602	Miscellaneous Paint in Cans	M004	218	6/16/94
M0608Z416701	Miscellaneous Paint in Cans	M004	94	6/16/94
M0608Z416702	Miscellaneous Paint in Cans	M004	246	6/15/94
M0608Z416703	Miscellaneous Paint in Cans	M004	70	6/16/94
M0608Z432501	Used Stoddard Solvent, Liquid	A391	82	11/21/94
M0608Z433201	Rags contaminated with used oil and solvents	U003	164	12/19/94
M0608Z433501	EDGE SEALER 3950	0396	16	12/6/94
M0608Z433502	PAINT REMOVER	0096	20	12/6/94
M0608Z433503	DNSF PENTRANT	0251	18	12/6/94
10608Z433504	LUBRICATING OIL, DIMETHYLSILICONE	0390	14	12/6/94
J608Z433505	AEROSOL ADHESIVE	0306	16	12/6/94
M0608Z433507	LAYOUT FLUID REMOVER, 606	0443	12	12/6/94
M0608Z433509	4-10 BRIGHTNER	0461	20	12/6/94
M0608Z433510	4X593-A BLUE LAYOUT FLUID	0460	22	12/6/94
M0608Z433511	TOOLMAKER'S INK-BLUE	0459	26	12/6/94
M0608Z433512	SCOTCH SPRAY MOUNT ARTIST'S ADHESIVE	0458	12	12/6/94
M0608Z433513	ADHESIVE POLYVINYL ACCTATE EMULSION	AAAA	14	12/6/94
M0608Z433514	ORANGE GEL COAT	0457	22	12/6/94
M0608Z433515	007090 WELD-KLEEN-350	AAAA	30	12/6/94
M0608Z433516	SCOTCHLITE BRAND THINNER 711	0453	14	12/6/94
M0608Z433517	INSPECTION PENETRANT DEVELOPER	0456	22	12/6/94
M0608Z433518	MOLYBDENUM DISULFIDE GREASE	0454	20	12/6/94
M0608Z433522	Miscellaneous Paint in Cans	M004	134	12/6/94
M0609M109101	Poly Paint Filters	H421	84	4/1/91
M0609M116801	POLY PAINT FILTERS	H421	102	6/17/91
M0609M124001	Poly Paint Filters	H421	86	8/28/91
M0609M129401	Sodium Hydroxide, Sludge	B481	346	10/21/91
M0609M129501	Poly Paint Filters	H421	92	10/22/91
M0609M131113	Sump Sludge, Bldg 609	E609	494	11/7/91
M0609M131114	Sump Sludge, Bldg 609	E609	574	11/7/91
M0609M131115	Sump Sludge, Bldg 609	E609	510	11/7/91
M0609M131116	Sump Sludge, Bldg 609	E609	610	11/7/91
M0609M131117	Sump Sludge, Bldg 609	E609	510	11/7/91
M0609M131118	Sump Sludge, Bldg 609	E609	458	11/7/91
M0609M131119	Sump Sludge, Bldg 609	E609	466	11/7/91
10609M131120	Sump Sludge, Bldg 609	E609	508	11/7/91
M0609M131124	Sump Sludge, Bldg 609	E609	506	11/7/91
M0609M131125	Sump Sludge, Bldg 609	E609	514	11/7/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0609M131126	Sump Sludge, Bldg 609	E609	524	11/7/91
M0609M131127	Sump Sludge, Bldg 609	E609	246	11/7/91
M0609M131128	Sump Sludge, Bldg 609	E609	424	11/7/91
M0609M131129	Sump Sludge, Bldg 609	E609	506	11/7/91
M0609M131130	Sump Sludge, Bldg 609	E609	524	11/7/91
M0609M131131	Sump Sludge, Bldg 609	E609	446	11/7/91
M0609M131132	Sump Sludge, Bldg 609	E609	459	11/7/91
M0609M131133	Sump Sludge, Bldg 609	E609	450	11/7/91
M0609M131134	Sump Sludge, Bldg 609	E609	490	11/7/91
M0609M131136	Sump Sludge, Bldg 609	E609	668	11/7/91
M0609M131137	Sump Sludge, Bldg 609	E609	672	11/7/91
M0609M132201	Poly Paint Liquid - No F Solvents	F425	344	11/18/91
M0609M132901	Sump Sludge, Bldg 609	E609	772	11/25/91
M0609M132902	Sump Sludge, Bldg 609	E609	808	11/25/91
M0609M132903	Sump Sludge, Bldg 609	E609	836	11/25/91
M0609M132904	Sump Sludge, Bldg 609	E609	729	11/25/91
M0609M132905	Sump Sludge, Bldg 609	E609	736	11/25/91
M0609M132906	Sump Sludge, Bldg 609	E609	808	11/25/91
M0609M133801	Sump Sludge, Bldg 609	E609	858	12/4/91
M0609M135201	Poly Paint Filters	H421	86	12/18/91
M0609M136501	Sump Sludge, Bldg 609	E609	634	12/31/91
M0609M136502	Sump Sludge, Bldg 609	E609	196	12/31/91
M0609M136503	Sump Sludge, Bldg 609	E609	504	12/31/91
M0609M136504	Sump Sludge, Bldg 609	E609	548	12/31/91
M0609M136505	Sump Sludge, Bldg 609	E609	420	12/31/91
M0609M136506	Sump Sludge, Bldg 609	E609	508	12/31/91
M0609M136507	Sump Sludge, Bldg 609	E609	510	12/31/91
M0609M136508	Sump Sludge, Bldg 609	E609	510	12/31/91
M0609M200801	Sump Sludge, Bldg 609	E609	608	1/8/92
M0609M201401	Poly Paint Liquid - No F Solvents	F425	240	1/14/92
M0609M203701	Sump Sludge, Bldg 609	E609	592	2/6/92
M0609M203702	Sump Sludge, Bldg 609	E609	590	2/6/92
M0609M203703	Sump Sludge, Bldg 609	E609	604	2/6/92
M0609M203704	Sump Sludge, Bldg 609	E609	656	2/6/92
M0609M203705	Sump Sludge, Bldg 609	E609	670	2/6/92
M0609M203706	Sump Sludge, Bldg 609	E609	604	2/6/92
M0609M203707	Sump Sludge, Bldg 609	E609	592	2/6/92
M0609M204401	Poly Paint Filters	H421	94	2/13/92
M0609M204401	Sump Sludge, Bldg 609	E609	712	2/13/92
M0609M204402	Sump Sludge, Bldg 609	E609	706	2/13/92
M0609M204403	Sump Sludge, Bldg 609	E609	732	2/13/92
M0609M204404	Sump Sludge, Bldg 609	E609	636	2/13/92
M0609M204405	Sump Sludge, Bldg 609	E609	916	2/13/92
M0609M204406	Sump Sludge, Bldg 609	E609	814	2/13/92
M0609M204407	Sump Sludge, Bldg 609	E609	780	2/13/92
M0609M204408	Sump Sludge, Bldg 609	E609	846	2/13/92
M0609M204409	Sump Sludge, Bldg 609	E609	780	2/13/92
M0609M205501	MEK and Water	0024	388	2/24/92
M0609M205502	Fuel Resistant Coating	A051	152	2/24/92
M0609M207101	Poly Paint (Sludge/Liquid)	F421	274	3/11/92
M0609M207301	Sump Sludge, Bldg 609	E609	586	3/13/92
M0609M207302	Sump Sludge, Bldg 609	E609	666	3/13/92
M0609M207303	Sump Sludge, Bldg 609	E609	632	3/13/92
M0609M207304	Sump Sludge, Bldg 609	E609	646	3/13/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
609M207305	Sump Sludge, Bldg 609	E609	670	3/13/92
609M207306	Sump Sludge, Bldg 609	E609	684	3/13/92
M0609M207307	Sump Sludge, Bldg 609	E609	172	3/13/92
M0609M208301	Sump Sludge, Bldg 609	E609	876	3/23/92
M0609M208501	Sump Sludge, Bldg 609	E609	444	3/25/92
M0609M211507	Sump Sludge, Bldg 609	E609	632	4/24/92
M0609M211508	Sump Sludge, Bldg 609	E609	464	4/24/92
M0609M211509	Sump Sludge, Bldg 609	E609	528	4/24/92
M0609M211510	Sump Sludge, Bldg 609	E609	552	4/24/92
M0609M211511	Sump Sludge, Bldg 609	E609	512	4/24/92
M0609M211512	Sump Sludge, Bldg 609	E609	494	4/24/92
M0609M211801	Poly Paint Filters	H421	98	4/27/92
M0609M213301	Poly Paint (Sludge/Liquid)	F421	240	5/12/92
M0609M213401	Sump Sludge, Bldg 609	E609	740	5/13/92
M0609M213402	Sump Sludge, Bldg 609	E609	554	5/13/92
M0609M213403	Sump Sludge, Bldg 609	E609	746	5/13/92
M0609M213404	Sump Sludge, Bldg 609	E609	548	5/13/92
M0609M213405	Sump Sludge, Bldg 609	E609	742	5/13/92
M0609M213406	Sump Sludge, Bldg 609	E609	746	5/13/92
M0609M213407	Sump Sludge, Bldg 609	E609	800	5/13/92
M0609M213408	Sump Sludge, Bldg 609	E609	654	5/13/92
M0609M214101	Sump Sludge, Bldg 609	E609	838	5/20/92
M0609M219001	SUMP SLUDGE	E609	834	7/8/92
M0609M219002	POLY PAINT & FILTERS	H421	78	7/8/92
M0609M219101	POLY PAINT, LIQUID	F421	238	7/9/92
10609M221301	Sump Sludge, Bldg 609	E609	688	7/31/92
0609M221302	Sump Sludge, Bldg 609	E609	536	7/31/92
M0609M221303	Sump Sludge, Bldg 609	E609	672	7/31/92
M0609M221304	Sump Sludge, Bldg 609	E609	642	7/31/92
M0609M221305	Sump Sludge, Bldg 609	E609	674	7/31/92
M0609M221306	Sump Sludge, Bldg 609	E609	638	7/31/92
M0609M221307	Sump Sludge, Bldg 609	E609	658	7/31/92
M0609M221308	Sump Sludge, Bldg 609	E609	710	7/31/92
M0609M225201	SUMP SLUDGE	E609	294	9/8/92
M0609M225202	POLY PAINT, LIQUID	F421	224	9/8/92
M0609M225203	POLY PAINT & FILTERS	H421	74	9/8/92
M0609M226801	SODIUM HYDROXIDE, SLUDGE	B481	184	9/24/92
M0609M226802	SODIUM HYDROXIDE, SLUDGE	B481	774	9/24/92
M0609M231402	POLY PAINT, LIQUID	F421	132	11/9/92
M0609M231403	POLY PAINT & FILTERS	H421	108	11/9/92
M0609M300501	POLY PAINT, LIQUID	F421	228	1/5/93
M0609M300502	POLY PAINT & FILTERS	H421	84	1/5/93
M0609M304001	SODIUM HYDROXIDE, SLUDGE	B481	286	2/9/93
M0609M306302	POLY PAINT, LIQUID	F421	278	3/4/93
M0609M306306	SUMP SLUDGE	E609	798	3/4/93
M0609M306307	SUMP SLUDGE	E609	774	3/4/93
M0609M307401	POLY PAINT & FILTERS	H421	88	3/15/93
M0609M308401	POLY PAINT & FILTERS	H421	80	3/25/93
M0609M311601	OIL SLUDGE	0192	118	4/26/93
M0609M311701	OIL SLUDGE	0192	218	4/27/93
M0609M312501	Poly Paint (Sludge/Liquid)	F421	130	5/5/93
M0609M313202	POLY PAINT & FILTERS	H421	78	5/12/93
M0609M314001	SUMP SLUDGE	0192	668	5/20/93
M0609M314002	SUMP SLUDGE	0192	680	5/20/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0609M314003	SUMP SLUDGE	0192	674	5/20/93
M0609M314004	SUMP SLUDGE	0192	574	5/20/93
M0609M314005	SUMP SLUDGE	0192	584	5/20/93
M0609M314006	SUMP SLUDGE	0192	646	5/20/93
M0609M314007	SUMP SLUDGE	0192	714	5/20/93
M0609M314008	SUMP SLUDGE	0192	636	5/20/93
M0609M314009	SUMP SLUDGE	0192	704	5/20/93
M0609M314010	SUMP SLUDGE	0192	714	5/20/93
M0609M314011	SUMP SLUDGE	0192	710	5/20/93
M0609M314012	SUMP SLUDGE	0192	722	5/20/93
M0609M316501	LEAD DUST	AAAA	180	6/14/93
M0609M317901	SUMP SLUDGE	0192	750	6/28/93
M0609M317902	SUMP CLEANOUT	0192	852	6/28/93
M0609M317903	SUMP CLEANOUT	0192	734	6/28/93
M0609M317904	SUMP CLEANOUT	0192	776	6/28/93
M0609M317905	SUMP CLEANOUT	0192	816	6/28/93
M0609M317906	SUMP CLEANOUT	0192	722	6/28/93
M0609M322301	POLY PAINT & FILTERS	H421	86	8/11/93
M0609M322301	POLY PAINT & FILTERS	H421	0	8/11/93
M0609M323801	Sump Sludge from Bldg 609	E609	840	8/26/93
M0609M323802	Sump Sludge from Bldg 609	E609	834	8/26/93
M0609M323803	Sump Sludge from Bldg 609	E609	870	8/26/93
M0609M323804	Sump Sludge from Bldg 609	E609	818	8/26/93
M0609M323805	Sump Sludge from Bldg 609	E609	898	8/26/93
M0609M323806	Sump Sludge from Bldg 609	E609	726	8/26/93
M0609M323807	Sump Sludge from Bldg 609	E609	746	8/26/93
M0609M323808	Sump Sludge from Bldg 609	E609	836	8/26/93
M0609M323809	Sump Sludge from Bldg 609	E609	536	8/26/93
M0609M323810	Sump Sludge from Bldg 609	E609	806	8/26/93
M0609M323811	Sump Sludge from Bldg 609	E609	642	8/26/93
M0609M324501	SUMP SLUDGE BLDG 609		814	9/2/93
M0609M325201	SODIUM HYDROXIDE, SLUDGE	B481	710	9/9/93
M0609M325202	Rollers, Rags and Brushes used in Painting Operations	A001	112	9/9/93
M0609M325601	SODIUM HYDROXIDE, SLUDGE	B481	648	9/13/93
M0609M325602	SODIUM HYDROXIDE, SLUDGE	B481	252	9/13/93
M0609M330501	Poly Paint (Sludge/Liquid)	F421	96	11/1/93
M0609M330601	Sump Sludge from Bldg 609	E609	246	11/2/93
M0609M330901	Sump Sludge from Bldg 609	E609	546	11/5/93
M0609M400604	Sump Sludge from Bldg 609	E609	446	1/6/94
M0609M400605	Sump Sludge from Bldg 609	E609	904	1/6/94
M0609M400606	Sump Sludge from Bldg 609	E609	670	1/6/94
M0609M400607	Sump Sludge from Bldg 609	E609	718	1/6/94
M0609M400608	Sump Sludge from Bldg 609	E609	714	1/6/94
M0609M400609	Sump Sludge from Bldg 609	E609	870	1/6/94
M0609M400610	Sump Sludge from Bldg 609	E609	822	1/6/94
M0609M404101	Sump Sludge from Bldg 609	E609	764	2/10/94
M0609M404102	Sump Sludge from Bldg 609	E609	816	2/10/94
M0609M404103	Sump Sludge from Bldg 609	E609	798	2/10/94
M0609M404104	Sump Sludge from Bldg 609	E609	214	2/10/94
M0609M404105	Sump Sludge from Bldg 609	E609	692	2/10/94
M0609M404106	Sump Sludge from Bldg 609	E609	818	2/10/94
M0609M404107	Sump Sludge from Bldg 609	E609	676	2/10/94
M0609M404108	Sump Sludge from Bldg 609	E609	794	2/10/94
M0609M404109	Sump Sludge from Bldg 609	E609	560	2/10/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0609M407503	Sump Sludge from Bldg 609	E609	872	3/16/94
M0609M407505	Sump Sludge from Bldg 609	E609	708	3/16/94
M0609M407506	Sump Sludge from Bldg 609	E609	700	3/16/94
M0609M407507	Sump Sludge from Bldg 609	E609	868	3/16/94
M0609M407508	Sump Sludge from Bldg 609	E609	634	3/16/94
M0609M412501	Sump Sludge from Bldg 609	E609	504	5/5/94
M0609M412503	Sump Sludge from Bldg 609	E609	792	5/5/94
M0609M416001	Sump Sludge from Bldg 609	E609	762	6/9/94
M0609M416002	Sump Sludge from Bldg 609	E609	656	6/9/94
M0609M416003	Sump Sludge from Bldg 609	E609	850	6/9/94
M0609M416004	Sump Sludge from Bldg 609	E609	900	6/9/94
M0609M416005	Sump Sludge from Bldg 609	E609	774	6/9/94
M0609S107201	Star Strip Aerosol Cans	A621	50	3/13/91
M0609T125501	Sump Sludge, Bldg 609	E609	554	9/12/91
M0609T125502	Sump Sludge, Bldg 609	E609	640	9/12/91
M0609T125503	Sump Sludge, Bldg 609	E609	640	9/12/91
M0609T125504	Sump Sludge, Bldg 609	E609	678	9/12/91
M0609T125505	Sump Sludge, Bldg 609	E609	736	9/12/91
M0609T125506	Sump Sludge, Bldg 609	E609	634	9/12/91
M0609T125507	Sump Sludge, Bldg 609	E609	492	9/12/91
M0609Z216201	Isopropyl Alcohol and Stoddard	0056	302	6/10/92
M0609Z222501	Sodium Hydroxide, Sludge	B481	698	8/12/92
M0609Z426301	Sump Sludge from Bldg 609	E609	860	9/21/94
M0609Z426302	Sump Sludge from Bldg 609	E609	484	9/21/94
M0609Z426303	Sump Sludge from Bldg 609	E609	828	9/21/94
M0609Z426304	Sump Sludge from Bldg 609	E609	700	9/21/94
M0609Z426305	Sump Sludge from Bldg 609	E609	780	9/21/94
M0611A130801	Stoddard Solvent, Liquid	A391	392	11/4/91
M0611A208401	Trichlor, Oil and Water	I871	400	3/24/92
M0611B135701	Poly Paint Liquid - No F Solvents	F425	462	1/23/92
M0611B202301	Poly Paint Liquid - No F Solvents	F425	470	2/6/92
M0611B203701	Poly Paint Liquid - No F Solvents	F425	494	2/24/92
M0611B205501	Poly Paint Liquid - No F Solvents	F425	476	3/10/92
M0611B207001	Poly Paint (Sludge/Liquid)	F421	484	3/26/92
M0611B208601	Poly Paint (Sludge/Liquid)	F421	514	4/14/92
M0611B210501	Poly Paint (Sludge/Liquid)	F421	472	4/30/92
M0611B212101	Poly Paint (Sludge/Liquid)	F421	444	5/13/92
M0611B213401	Poly Paint (Sludge/Liquid)	F421	416	5/28/92
M0611B214901	Poly Paint (Sludge/Liquid)	F421	444	6/4/92
M0611B215601	Poly Paint (Sludge/Liquid)	F421	430	7/7/92
M0611B218901	Poly Paint (Sludge/Liquid)	F421	424	7/22/92
M0611B220401	POLY PAINT, LIQUID	F421	482	8/31/92
M0611B224401	POLY PAINT, LIQUID	F421	486	9/21/92
M0611B226501	POLY PAINT, LIQUID	F421	474	11/12/92
M0611B231701	POLY PAINT, LIQUID	F421	494	12/23/92
M0611B235801	POLY PAINT, LIQUID	F421	494	1/25/93
M0611B302501	POLY PAINT, LIQUID	F421	488	2/22/93
M0611C121301	POLY PAINT, SLUDGE	F421	458	8/14/91
M0611C121701	POLY PAINT, SLUDGE	F421	458	8/12/91
M0611C122001	POLY PAINT, SLUDGE	F421	450	8/19/91
M0611C123101	POLY PAINT, SLUDGE	F421	460	8/26/91
M0611C125301	POLY PAINT, SLUDGE	F421	490	9/19/91
M0611C126201	POLY PAINT, SLUDGE	F421	498	9/27/91
M0611C127301	Poly Paint Sludge	F421	314	11/18/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0611C127301	POLY PAINT, SLUDGE	F421	324	11/18/91
M0611C127501	Poly Paint Sludge	F421	496	10/15/91
M0611C128801	Poly Paint Sludge	F421	484	10/24/91
M0611C129701	Poly Paint (Sludge/Liquid)	F421	462	11/6/91
M0611C131001	Poly Paint (Sludge/Liquid)	F421	464	11/18/91
M0611C132201	Poly Paint (Sludge/Liquid)	F421	444	11/26/91
M0611C133301	Poly Paint Liquid - No F Solvents	F425	470	12/23/91
M0611M105601	OIL DRY AND AIRCRAFT THINNER	A003	500	2/25/91
M0611M111401	Poly Paint (Dry Chips)	H422	304	4/24/91
M0611M116404	TRICHLOROTHANE, SLUDGE	K874	234	6/13/91
M0611M117801	Poly Paint Dry	H422	388	6/27/91
M0611M121701	Poly Paint Filters	H421	118	8/5/91
M0611M123901	Poly Paint Dry	H422	318	8/27/91
M0611M124101	Sump Sludge, Bldg 611	E611	230	8/29/91
M0611M124601	Poly Paint Filters	H421	134	9/3/91
M0611M126901	Poly Paint Filters	H421	134	9/26/91
M0611M130101	Heat Resistant Paint Filters	G641	132	10/28/91
M0611M130201	POLY PAINT SOLID, DRY	H422	344	10/29/91
M0611M131101	Trichlor, Oil and Water	I871	548	11/7/91
M0611M131102	Trichlor, Oil and Water	I871	266	11/7/91
M0611M132901	Poly Paint Filters	H421	128	11/25/91
M0611M133601	Wax Barrier Paper	H423	172	12/2/91
M0611M133602	Wax Barrier Paper	H423	150	12/2/91
M0611M133901	Wax Barrier Paper	H423	172	12/5/91
M0611M134501	Paint Rollers, Rags and Brushes	A001	100	12/11/91
M0611M135001	Sump Sludge, Bldg 611	E611	124	12/16/91
M0611M200601	Poly Paint Filters	H421	98	1/6/92
M0611M201401	Trichlor, Oil and Water	I871	586	1/14/92
M0611M201402	Trichlor, Oil and Water	I871	594	1/14/92
M0611M201403	Trichlor Sludge	K874	138	1/14/92
M0611M201501	Trichlor, Oil and Water	I871	214	1/15/92
M0611M202701	Wax Barrier Paper	H423	160	1/27/92
M0611M202702	Wax Barrier Paper	H423	114	1/27/92
M0611M203701	Enamel Paint Rollers, Rags	A001	138	2/6/92
M0611M205801	Sump Sludge, Bldg 602	E602	280	2/27/92
M0611M206301	Wax Barrier Paper	H423	98	3/3/92
M0611M206302	Wax Barrier Paper	H423	148	3/3/92
M0611M206303	Poly Paint Filters	H421	114	3/3/92
M0611M206304	Paint rollers, rags, and brushes	A001	100	3/3/92
M0611M206401	Poly Paint Dry	H422	122	3/4/92
M0611M206402	Paint Thinner and Absorbant	A482	236	3/4/92
M0611M207001	Wax Barrier Paper	H423	140	3/10/92
M0611M207601	Poly Paint Filters	H421	94	3/16/92
M0611M207701	Trichlor, Oil and Water	I871	418	3/17/92
M0611M207702	Trichlor, Oil and Water	I871	100	3/17/92
M0611M207703	Trichlor Sludge	K874	314	3/17/92
M0611M207704	Trichlor Absorbant and Debris	K875	294	3/17/92
M0611M209101	Paint rollers, rags, and brushes	A001	92	3/31/92
M0611M210401	Trichlor, Oil and Water	I871	622	4/13/92
M0611M210402	Trichlor Sludge	K874	230	4/13/92
M0611M210403	Poly Paint Filters	H421	84	4/13/92
M0611M211101	Poly Paint Filters	H421	80	4/20/92
M0611M211102	Wax Barrier Paper	H423	114	4/20/92
M0611M211103	Wax Barrier Paper	H423	84	4/20/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
511M211104	Wax Barrier Paper	H423	160	4/20/92
.0611M212501	Poly Paint Dry	H422	64	5/4/92
M0611M212502	Paint rollers, rags, and brushes	A001	100	5/4/92
M0611M212601	Poly Paint Filters	H421	102	5/5/92
M0611M213301	Wax Barrier Paper	H423	100	5/12/92
M0611M214201	Wax Barrier Paper	H423	106	5/21/92
M0611M214701	Wax Barrier Paper	H423	88	5/26/92
M0611M214902	Poly Paint Filters	H421	110	5/28/92
M0611M214903	Paint rollers, rags, and brushes	A001	86	5/28/92
M0611M216201	Poly Paint Filters	H421	92	6/10/92
M0611M216701	Paint rollers, rags, and brushes	A001	94	6/15/92
M0611M216702	Poly Paint Dry	H422	52	6/15/92
M0611M216901	Wax Barrier Paper	H423	142	6/17/92
M0611M216902	Wax Barrier Paper	H423	110	6/17/92
M0611M217501	Poly Paint Filters	H421	102	6/23/92
M0611M220201	SUMP SLUDGE, BLDG 611	E611	94	7/20/92
M0611M221801	Paint rollers, rags, and brushes	A001	86	8/5/92
M0611M221802	Poly Paint Dry	H422	38	8/5/92
M0611M222501	Wax Barrier Paper	H423	132	8/12/92
M0611M223301	POLY PAINT & FILTERS	H421	84	8/20/92
M0611M223302	BARRIER PAPER FROM PAINTING OPERATIONS	H423	106	8/20/92
M0611M223303	POLY PAINT, DRY	H422	40	8/20/92
M0611M223304	Poly Paint Dry	H422	40	8/20/90
M0611M225202	BARRIER PAPER FROM PAINTING OPERATIONS	H423	132	9/8/92
M0611M226101	POLY PAINT, DRY	H422	46	9/17/92
'0611M227402	BARRIER PAPER FROM PAINTING OPERATIONS	H423	94	9/30/92
.0611M231501	BARRIER PAPER FROM PAINTING OPERATIONS	H423	72	12/10/92
M0611M232201	POLY PAINT, DRY	H422	52	11/17/92
M0611M232301	TRICLOROTHANE,OIL,WATER	I871	530	11/18/92
M0611M232302	TRICLOROTHANE,OIL,WATER	I871	212	11/18/92
M0611M232303	TRICLOROTHANE,OIL,WATER	I871	574	11/18/92
M0611M232304	TRICLOROTHANE, SLUDGE	K874	242	11/18/92
M0611M232801	Paint rollers, rags, and brushes	A001	82	11/23/92
M0611M300501	POLY PAINT, DRY	H422	56	1/5/93
M0611M300502	Rollers, Rags and Brushes used in Painting Operations	A001	72	1/5/93
M0611M302601	POLY PAINT & FILTERS	H421	92	1/26/93
M0611M304701	BARRIER PAPER FROM PAINTING OPERATIONS	H423	216	2/16/93
M0611M304801	POLY PAINT, DRY	H422	56	2/17/93
M0611M304802	BARRIER PAPER FROM PAINTING OPERATIONS	H423	166	2/17/93
M0611N117902	Sump Sludge, Bldg 509	E509	660	8/18/90
M0611Z219701	Hocut Oil	G610	416	7/16/92
M0611Z219702	Honing Oil Sludge	G611	120	7/16/92
M0611Z220901	Paint Thinner and Absorbant	A482	170	7/7/92
M0611Z233701	TRICLOROTHANE,OIL,WATER	I871	552	12/8/92
M0611Z233702	TRICLOROTHANE, SLUDGE	K874	196	12/8/92
M0611Z308301	Discarded Product; Epoxy Primer Catalyst	O125	70	3/24/93
M0611Z308302	ENAMEL PAINT	C371	406	3/24/93
M0611Z308303	POLY PAINT, LIQUID	F421	472	3/24/93
M0612A120401	POLY PAINT, SLUDGE	F421	492	8/15/91
M0612A124001	Misc Paint Waste - No F Solvents	M001	458	9/12/91
M0612A125501	POLY PAINT, SLUDGE	F421	458	9/27/91
.0612A126901	Poly Paint Sludge	F421	478	10/15/91
M0612A128801	Poly Paint Sludge	F421	458	11/4/91
M0612A130801	Poly Paint (Sludge/Liquid)	F421	468	11/25/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0612A132901	Poly Paint Liquid - No F Solvents	F425	506	1/8/92
M0612A200801	Poly Paint Liquid - No F Solvents	F425	490	2/6/92
M0612A203701	Poly Paint (Sludge/Liquid)	F421	436	3/12/92
M0612A207201	Poly Paint (Sludge/Liquid)	F421	440	5/4/92
M0612A212501	Poly Paint (Sludge/Liquid)	F421	494	6/2/92
M0612A215401	Poly Paint (Sludge/Liquid)	F421	478	7/22/92
M0612A220401	POLY PAINT, LIQUID	F421	477	10/1/90
M0612A228101	POLY PAINT, LIQUID	F421	118	11/5/92
M0612A306101	POLY PAINT, LIQUID	F421	498	5/12/93
M0612A313201	Poly Paint (Sludge/Liquid)	F421	436	6/24/93
M0612A317501	Poly Paint (Sludge/Liquid)	F421	456	8/17/93
M0612A322901	Poly Paint (Sludge/Liquid)	F421	418	10/27/93
M0612A330001	Poly Paint (Sludge/Liquid)	F421	478	1/18/94
M0612A403101	Poly Paint (Sludge/Liquid)	F421	424	2/10/94
M0612A404101	Poly Paint (Sludge/Liquid)	F421	466	2/28/94
M0612A405901	Poly Paint (Sludge/Liquid)	F421	518	3/8/94
M0612A406701	Poly Paint (Sludge/Liquid)	F421	488	3/23/94
M0612A408201	Poly Paint (Sludge/Liquid)	F421	382	4/4/94
M0612A409401	Poly Paint (Sludge/Liquid)	F421	462	4/18/94
M0612A410801	Poly Paint (Sludge/Liquid)	F421	518	5/16/94
M0612A413601	Poly Paint (Sludge/Liquid)	F421	418	5/26/94
M0612A414601	Poly Paint (Sludge/Liquid)	F421	480	6/20/94
M0612A417101	Poly Paint (Sludge/Liquid)	F421	386	7/13/94
M0612A419401	Poly Paint (Sludge/Liquid)	F421	488	8/7/94
M0612A422101	Poly Paint (Sludge/Liquid)	F421	476	9/1/94
M0612A424401	Poly Paint (Sludge/Liquid)	F421	406	9/28/94
M0612A427101	Poly Paint (Sludge/Liquid)	F421	412	10/18/94
M0612A429101	Poly Paint (Sludge/Liquid)	F421	422	11/9/94
M0612A431301	Poly Paint (Sludge/Liquid)	F421	452	12/7/94
M0612A434101	Poly Paint (Sludge/Liquid)	F421	398	1/10/95
M0612A501001	Poly Paint (Sludge/Liquid)	F421	448	2/6/95
M0612A503701	Poly Paint (Sludge/Liquid)	F421	492	2/27/95
M0612A505801	Poly Paint (Sludge/Liquid)	F421	482	3/14/95
M0612B302001	POLY PAINT, LIQUID	F421	412	2/18/93
M0612B304901	POLY PAINT, LIQUID	F421	362	6/8/93
M0612B315901	Poly Paint (Sludge/Liquid)	F421	402	7/29/93
M0612B321001	Poly Paint (Sludge/Liquid)	F421	362	8/26/93
M0612B323801	Poly Paint (Sludge/Liquid)	F421	368	10/6/93
M0612B325001	Poly Paint (Sludge/Liquid)	F421	382	9/7/93
M0612B327901	Poly Paint (Sludge/Liquid)	F421	416	1/5/94
M0612B404001	Poly Paint (Sludge/Liquid)	F421	408	2/23/94
M0612B405401	Poly Paint (Sludge/Liquid)	F421	448	3/9/94
M0612B406801	Poly Paint (Sludge/Liquid)	F421	500	3/21/94
M0612B408001	Poly Paint (Sludge/Liquid)	F421	440	3/30/94
M0612B408901	Poly Paint (Sludge/Liquid)	F421	392	4/11/94
M0612B410101	Poly Paint (Sludge/Liquid)	F421	424	5/4/94
M0612B412401	Poly Paint (Sludge/Liquid)	F421	442	5/23/94
M0612B414301	Poly Paint (Sludge/Liquid)	F421	464	6/8/94
M0612B415901	Poly Paint (Sludge/Liquid)	F421	428	6/22/94
M0612B417301	Poly Paint (Sludge/Liquid)	F421	340	7/13/94
M0612B419401	Poly Paint (Sludge/Liquid)	F421	390	7/28/94
M0612B420901	Poly Paint (Sludge/Liquid)	F421	502	8/10/94
M0612B422201	Poly Paint (Sludge/Liquid)	F421	408	8/29/94
M0612B424101	Poly Paint (Sludge/Liquid)	F421	412	9/20/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
J612B426301	Poly Paint (Sludge/Liquid)	F421	420	10/6/94
M0612B427901	Poly Paint (Sludge/Liquid)	F421	404	10/27/94
M0612B430001	Poly Paint (Sludge/Liquid)	F421	424	11/16/94
M0612B434201	Poly Paint (Sludge/Liquid)	F421	434	12/27/94
M0612B436101	Poly Paint (Sludge/Liquid)	F421	420	1/11/95
M0612B501101	Poly Paint (Sludge/Liquid)	F421	390	2/6/95
M0612B503701	Poly Paint (Sludge/Liquid)	F421	434	2/27/95
M0612C119201	Poly Paint Sludge	F421	448	7/23/91
M0612C125501	POLY PAINT, SLUDGE	F421	470	9/25/91
M0612C126801	Poly Paint Sludge	F421	496	10/2/91
M0612C127501	Misc Paint Waste - No F Solvents	M001	514	10/22/91
M0612C129501	Poly Paint Sludge	F421	502	11/4/91
M0612C130401	Poly Paint (Sludge/Liquid)	F421	494	11/18/91
M0612C132201	Poly Paint (Sludge/Liquid)	F421	488	11/25/91
M0612C132901	Poly Paint Liquid - No F Solvents	F425	514	12/16/91
M0612C135001	Poly Paint Liquid - No F Solvents	F425	394	2/18/92
M0612C204901	Poly Paint (Sludge/Liquid)	F421	388	3/12/92
M0612C207201	Poly Paint (Sludge/Liquid)	F421	486	4/13/92
M0612C210401	Poly Paint (Sludge/Liquid)	F421	314	4/28/92
M0612C211901	Poly Paint (Sludge/Liquid)	F421	410	5/26/92
M0612C214701	Poly Paint (Sludge/Liquid)	F421	402	7/7/92
M0612C218901	POLY PAINT, LIQUID	F421	478	8/11/92
M0612C224401	POLY PAINT, LIQUID	F421	452	11/5/92
M0612C301401	STEEL,WALNUT,GLASS BEAD DUST	B011	692	4/21/93
M0612C402701	Poly Paint (Sludge/Liquid)	F421	424	2/23/94
M0612C405401	Poly Paint (Sludge/Liquid)	F421	462	3/15/94
M0612C407401	Poly Paint (Sludge/Liquid)	F421	368	5/10/94
M0612C413001	Poly Paint (Sludge/Liquid)	F421	322	7/13/94
M0612C419401	Poly Paint (Sludge/Liquid)	F421	392	9/28/94
M0612C427101	Poly Paint (Sludge/Liquid)	F421	350	11/16/94
M0612C432001	Poly Paint (Sludge/Liquid)	F421	385	2/21/95
M0612C505201	Poly Paint (Sludge/Liquid)	F421	262	3/8/95
M0612D132201	Poly Paint (Sludge/Liquid)	F421	466	11/18/91
M0612D132301	Poly Paint Liquid - No F Solvents	F425	474	11/21/91
M0612D132901	Poly Paint Liquid - No F Solvents	F425	460	11/25/91
M0612D133601	Poly Paint Liquid - No F Solvents	F425	464	12/10/91
M0612D133901	Poly Paint Liquid - No F Solvents	F425	394	12/17/91
M0612D134501	Poly Paint Liquid - No F Solvents	F425	450	12/19/91
M0612D135101	Poly Paint Liquid - No F Solvents	F425	408	1/7/92
M0612D135801	Poly Paint Liquid - No F Solvents	F425	554	12/24/91
M0612D200601	Poly Paint Liquid - No F Solvents	F425	433	1/9/92
M0612D200901	Poly Paint Liquid - No F Solvents	F425	470	1/15/92
M0612D201501	Poly Paint Liquid - No F Solvents	F425	484	1/23/92
M0612D202201	Poly Paint Liquid - No F Solvents	F425	486	1/30/92
M0612D202901	Poly Paint Liquid - No F Solvents	F425	376	2/5/92
M0612D203601	Poly Paint Liquid - No F Solvents	F425	432	2/6/92
M0612D204101	Poly Paint Liquid - No F Solvents	F425	406	2/24/92
M0612D205001	Poly Paint Liquid - No F Solvents	F425	470	3/4/92
M0612D205801	Poly Paint (Sludge/Liquid)	F421	482	3/19/92
M0612D207701	Poly Paint (Sludge/Liquid)	F421	470	3/30/92
M0612D208601	Poly Paint (Sludge/Liquid)	F421	388	4/8/92
M0612D209701	Poly Paint (Sludge/Liquid)	F421	440	4/16/92
M0612D210701	Poly Paint (Sludge/Liquid)	F421	368	4/29/92
M0612D212001	Poly Paint (Sludge/Liquid)	F421	434	5/7/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0612D212801	Poly Paint (Sludge/Liquid)	F421	502	6/2/92
M0612D215401	Poly Paint (Sludge/Liquid)	F421	400	6/15/92
M0612D216701	Poly Paint (Sludge/Liquid)	F421	434	6/22/92
M0612D217701	Poly Paint (Sludge/Liquid)	F421	396	7/8/92
M0612D219001	Poly Paint (Sludge/Liquid)	F421	384	7/21/92
M0612D220301	Poly Paint (Sludge/Liquid)	F421	394	8/10/92
M0612D222301	Poly Paint (Sludge/Liquid)	F421	392	8/24/92
M0612D223701	POLY PAINT, LIQUID	F421	394	9/9/92
M0612D225301	POLY PAINT, LIQUID	F421	368	9/29/92
M0612D227301	POLY PAINT, LIQUID	F421	362	11/3/92
M0612D230801	POLY PAINT, LIQUID	F421	378	12/8/92
M0612D234301	POLY PAINT, LIQUID	F421	386	1/4/93
M0612D300401	POLY PAINT, LIQUID	F421	386	2/4/93
M0612D303501	POLY PAINT, LIQUID	F421	418	3/10/93
M0612D306901	POLY PAINT, LIQUID	F421	202	3/22/93
M0612D308101	POLY PAINT, LIQUID	F421	526	4/12/93
M0612D310201	Poly Paint (Sludge/Liquid)	F421	420	4/22/93
M0612D311201	Poly Paint (Sludge/Liquid)	F421	432	5/11/93
M0612D313101	Poly Paint (Sludge/Liquid)	F421	420	5/24/93
M0612D314401	Poly Paint (Sludge/Liquid)	F421	392	6/8/93
M0612D315901	Poly Paint (Sludge/Liquid)	F421	454	6/21/93
M0612D317201	Poly Paint (Sludge/Liquid)	F421	382	7/7/93
M0612D318801	Poly Paint (Sludge/Liquid)	F421	396	7/29/93
M0612D321001	Poly Paint (Sludge/Liquid)	F421	386	8/11/93
M0612D322301	Poly Paint (Sludge/Liquid)	F421	380	8/26/93
M0612D323801	Poly Paint (Sludge/Liquid)	F421	496	9/23/93
M0612D326601	Poly Paint (Sludge/Liquid)	F421	340	10/6/93
M0612D327901	Poly Paint (Sludge/Liquid)	F421	440	10/26/93
M0612D329901	Poly Paint (Sludge/Liquid)	F421	418	11/10/93
M0612D331401	Poly Paint (Sludge/Liquid)	F421	478	11/30/93
M0612D334101	Poly Paint (Sludge/Liquid)	F421	490	12/29/93
M0612D336301	Poly Paint (Sludge/Liquid)	F421	394	1/31/94
M0612D402701	Poly Paint (Sludge/Liquid)	F421	444	4/11/94
M0612D403101	Poly Paint (Sludge/Liquid)	F421	440	2/9/94
M0612D410101	Poly Paint (Sludge/Liquid)	F421	408	5/3/94
M0612D412301	Poly Paint (Sludge/Liquid)	F421	434	5/16/94
M0612D413601	Poly Paint (Sludge/Liquid)	F421	398	6/8/94
M0612D415901	Poly Paint (Sludge/Liquid)	F421	450	7/5/94
M0612D418601	Poly Paint (Sludge/Liquid)	F421	436	7/27/94
M0612D420801	Poly Paint (Sludge/Liquid)	F421	438	8/24/94
M0612D423601	Poly Paint (Sludge/Liquid)	F421	432	9/19/94
M0612D426201	Poly Paint (Sludge/Liquid)	F421	404	10/18/94
M0612D429101	Poly Paint (Sludge/Liquid)	F421	354	11/9/94
M0612D431301	Poly Paint (Sludge/Liquid)	F421	457	2/21/95
M0612E204101	Poly Paint Liquid - No F Solvents	F425	472	2/20/92
M0612E205001	Poly Paint Liquid - No F Solvents	F425	410	3/9/92
M0612E205801	Poly Paint (Sludge/Liquid)	F421	448	3/19/92
M0612E207701	Poly Paint (Sludge/Liquid)	F421	462	3/30/92
M0612E208601	Poly Paint (Sludge/Liquid)	F421	402	4/7/92
M0612E209701	Poly Paint (Sludge/Liquid)	F421	470	4/15/92
M0612E210601	Poly Paint (Sludge/Liquid)	F421	474	4/27/92
M0612E211801	Poly Paint (Sludge/Liquid)	F421	422	5/5/92
M0612E212601	Poly Paint (Sludge/Liquid)	F421	414	5/13/92
M0612E213301	Poly Paint (Sludge/Liquid)	F421	382	5/21/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
.0612E214101	Poly Paint (Sludge/Liquid)	F421	484	6/2/92
M0612E215401	Poly Paint (Sludge/Liquid)	F421	382	6/8/92
M0612E216001	Poly Paint (Sludge/Liquid)	F421	420	6/15/92
M0612E216701	Poly Paint (Sludge/Liquid)	F421	398	6/25/92
M0612E217001	Poly Paint (Sludge/Liquid)	F421	372	6/30/92
M0612E218201	Poly Paint (Sludge/Liquid)	F421	368	7/15/92
M0612E219801	Poly Paint (Sludge/Liquid)	F421	464	7/28/92
M0612E221001	Poly Paint (Sludge/Liquid)	F421	442	8/10/92
M0612E222301	Poly Paint (Sludge/Liquid)	F421	380	8/24/92
M0612E223701	POLY PAINT, LIQUID	F421	466	8/31/92
M0612E224401	POLY PAINT, LIQUID	F421	356	9/14/92
M0612E225801	POLY PAINT, LIQUID	F421	448	9/23/92
M0612E226701	POLY PAINT, LIQUID	F421	426	10/7/92
M0612E228101	POLY PAINT, LIQUID	F421	324	10/15/92
M0612E228901	POLY PAINT, LIQUID	F421	386	10/21/92
M0612E229501	POLY PAINT, LIQUID	F421	346	10/29/92
M0612E230301	POLY PAINT, LIQUID	F421	466	11/10/92
M0612E231501	POLY PAINT, LIQUID	F421	416	11/23/92
M0612E232801	POLY PAINT, LIQUID	F421	458	12/7/92
M0612E234201	POLY PAINT, LIQUID	F421	510	12/10/92
M0612E234501	POLY PAINT, LIQUID	F421	380	12/21/92
M0612E235601	POLY PAINT, LIQUID	F421	378	3/9/93
M0612E235601	POLY PAINT, LIQUID	F421	388	1/27/93
M0612E236501	POLY PAINT, LIQUID	F421	442	1/13/93
M0612E301301	POLY PAINT, LIQUID	F421	430	2/1/93
M0612E302801	POLY PAINT, LIQUID	F421	396	2/9/93
M0612E304001	POLY PAINT, LIQUID	F421	504	2/17/93
M0612E304801	POLY PAINT, LIQUID	F421	468	3/2/93
M0612E306101	POLY PAINT, LIQUID	F421	420	3/11/93
M0612E307001	POLY PAINT, LIQUID	F421	414	3/24/93
M0612E308301	POLY PAINT, LIQUID	F421	448	4/7/93
M0612E309701	Poly Paint (Sludge/Liquid)	F421	428	4/14/93
M0612E310101	Poly Paint (Sludge/Liquid)	F421	452	5/18/93
M0612E310401	Poly Paint (Sludge/Liquid)	F421	514	4/29/93
M0612E311901	Poly Paint (Sludge/Liquid)	F421	486	5/11/93
M0612E313801	Poly Paint (Sludge/Liquid)	F421	506	5/27/93
M0612E314701	Poly Paint (Sludge/Liquid)	F421	432	6/8/93
M0612E315901	Poly Paint (Sludge/Liquid)	F421	484	6/16/93
M0612E316701	Poly Paint (Sludge/Liquid)	F421	418	6/21/93
M0612E317201	Poly Paint (Sludge/Liquid)	F421	466	6/29/93
M0612E318001	Poly Paint (Sludge/Liquid)	F421	470	7/7/93
M0612E318801	Poly Paint (Sludge/Liquid)	F421	470	7/14/93
M0612E319501	Poly Paint (Sludge/Liquid)	F421	456	7/26/93
M0612E320701	Poly Paint (Sludge/Liquid)	F421	346	7/29/93
M0612E321001	Poly Paint (Sludge/Liquid)	F421	472	8/5/93
M0612E321701	Poly Paint (Sludge/Liquid)	F421	404	8/12/93
M0612E322401	Poly Paint (Sludge/Liquid)	F421	448	8/18/93
M0612E323001	Poly Paint (Sludge/Liquid)	F421	338	8/26/93
M0612E323801	Poly Paint (Sludge/Liquid)	F421	432	9/2/93
M0612E324501	Poly Paint (Sludge/Liquid)	F421	464	9/20/93
M0612E326301	Poly Paint (Sludge/Liquid)	F421	394	9/23/93
M0612E326601	Poly Paint (Sludge/Liquid)	F421	450	10/2/93
M0612E327701	Poly Paint (Sludge/Liquid)	F421	436	10/13/93
M0612E328601	Poly Paint (Sludge/Liquid)	F421	454	10/19/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0612E329201	Poly Paint (Sludge/Liquid)	F421	500	10/28/93
M0612E330101	Poly Paint (Sludge/Liquid)	F421	436	11/8/93
M0612E331201	Poly Paint (Sludge/Liquid)	F421	506	11/22/93
M0612E332601	Poly Paint (Sludge/Liquid)	F421	342	11/30/93
M0612E333401	Poly Paint (Sludge/Liquid)	F421	434	12/7/93
M0612E334101	Poly Paint (Sludge/Liquid)	F421	422	12/14/93
M0612E334801	Poly Paint (Sludge/Liquid)	F421	478	12/20/93
M0612E335401	Poly Paint (Sludge/Liquid)	F421	424	1/5/94
M0612E400501	Poly Paint (Sludge/Liquid)	F421	520	1/18/94
M0612E401801	Poly Paint (Sludge/Liquid)	F421	478	1/31/94
M0612F217001	Poly Paint (Sludge/Liquid)	F421	336	7/8/92
M0612F219001	POLY PAINT, LIQUID	F421	468	10/1/92
M0612F227501	POLY PAINT, LIQUID	F421	446	10/20/92
M0612F229401	POLY PAINT, LIQUID	F421	352	11/2/92
M0612F230701	POLY PAINT, LIQUID	F421	458	11/24/92
M0612F232901	POLY PAINT, LIQUID	F421	384	12/21/92
M0612F306801	POLY PAINT, LIQUID	F421	414	4/22/93
M0612F311201	Poly Paint (Sludge/Liquid)	F421	478	5/27/93
M0612M103701	Waste Paint Thinner	A481	450	2/6/91
M0612M116301	Poly Paint Dry	H422	356	6/12/91
M0612M120601	POLY PAINT, SLUDGE	F421	418	7/25/91
M0612M121002	POLY PAINT & FILTERS	H421	96	7/29/91
M0612M121003	POLY PAINT, SLUDGE	F421	438	7/29/91
M0612M121004	POLY PAINT, SLUDGE	F421	460	7/29/91
M0612M121201	Epoxy Paint Solid	A203	246	7/31/91
M0612M121206	POLY PAINT SOLID, DRY	H422	270	7/31/91
M0612M121301	Misc Paint Waste	M001	350	8/1/91
M0612M121302	Latex Paint Sludge	A911	494	8/1/91
M0612M122001	POLY PAINT, SLUDGE	F421	474	8/8/91
M0612M122401	POLY PAINT & FILTERS	H421	130	8/12/91
M0612M122701	POLY PAINT, SLUDGE	F421	420	8/15/91
M0612M124801	POLY PAINT & FILTERS	H421	88	9/5/91
M0612M124802	POLY PAINT & FILTERS	H421	70	9/5/91
M0612M125501	POLY PAINT, SLUDGE	F421	430	9/12/91
M0612M125901	POLY PAINT & FILTERS	H421	98	9/16/91
M0612M126002	POLY PAINT & FILTERS	H421	102	9/17/91
M0612M126003	Poly Paint Filters	H421	90	9/17/91
M0612M126601	POLY PAINT, SLUDGE	F421	392	9/23/91
M0612M126602	Poly Paint Sludge	F421	472	9/23/91
M0612M126603	Poly Paint Filters	H421	96	9/23/91
M0612M126604	Poly Paint Filters	H421	128	9/23/91
M0612M127301	Poly Paint Sludge	F421	452	9/30/91
M0612M127302	Poly Paint Sludge	F421	466	9/30/91
M0612M127303	Latex Paint Sludge	A911	302	9/30/91
M0612M127304	Latex Paint Sludge	A911	534	9/30/91
M0612M127305	Poly Paint Dry	H422	314	9/30/91
M0612M127306	Misc Paint Waste	M001	466	9/30/91
M0612M127307	Misc Paint Waste	M001	206	9/30/91
M0612M127308	Latex Paint Sludge	A911	472	9/30/91
M0612M127310	Latex Paint Sludge	A911	492	9/30/91
M0612M127311	Misc Paint Waste	M001	496	9/30/91
M0612M127312	Poly Paint Solid	H422	616	9/30/91
M0612M127313	Misc Paint Waste	M001	538	9/30/91
M0612M127601	Misc Paint Waste	M001	388	10/3/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
J612M128301	Poly Paint Sludge	F421	450	10/10/91
M0612M128901	Poly Paint Sludge	F421	514	10/16/91
M0612M128902	Poly Paint Sludge	F421	456	10/16/91
M0612M129401	Poly Paint Filters	H421	88	10/21/91
M0612M129402	Poly Paint Sludge	F421	390	10/21/91
M0612M129403	Poly Paint (Sludge/Liquid)	F421	424	10/21/91
M0612M130102	Heat Resistant Paint Filters	G641	80	10/28/91
M0612M130301	Misc Paint Waste	M001	472	10/30/91
M0612M131001	Enamel Paint Solid	C372	302	11/6/91
M0612M131701	Poly Paint (Sludge/Liquid)	F421	176	11/13/91
M0612M131703	Poly Paint Filters	H421	102	11/13/91
M0612M132501	Poly Paint Filters	H421	428	11/21/91
M0612M132901	Poly Paint Filters	H421	150	11/25/91
M0612M132902	Poly Paint Filters	H421	76	11/25/91
M0612M133801	Poly Paint Filters	H421	130	12/4/91
M0612M133908	Wax Barrier Paper	H423	182	12/5/91
M0612M133909	Wax Barrier Paper	H423	196	12/5/91
M0612M133910	Wax Barrier Paper	H423	160	12/5/91
M0612M133911	Wax Barrier Paper	H423	200	12/5/91
M0612M134601	Misc Paint Waste, Absorbant and Debris	M002	320	12/12/91
M0612M134602	Latex Paint, Rollers, Rags, Brushes	C911	32	12/12/91
M0612M135101	Paint Rollers Rags and Brushes	A001	132	12/17/91
M0612M135301	Poly Paint Dry	H422	246	12/19/91
M0612M200601	Poly Paint Filters	H421	102	1/6/92
M0612M200901	Poly Paint Liquid - No F Solvents	F425	310	1/9/92
M0612M202101	Wax Barrier Paper	H423	230	1/21/92
M0612M202102	Wax Barrier Paper	H423	192	1/21/92
M0612M202103	Poly Paint Filters	H421	204	1/21/92
M0612M202701	Paint Rollers, Rags and Brushes	A001	112	1/27/92
M0612M204301	Poly Paint Filters	H421	102	2/12/92
M0612M205001	Poly Paint Filters	H421	116	2/19/92
M0612M205002	Poly Paint Filters	H421	118	2/19/92
M0612M205003	Poly Paint Dry	H422	330	2/19/92
M0612M205004	Paint rollers, rags, and brushes	A001	88	2/19/92
M0612M205801	Wax Barrier Paper	H423	216	2/27/92
M0612M205802	Wax Barrier Paper	H423	224	2/27/92
M0612M205803	Wax Barrier Paper	H423	140	2/27/92
M0612M207601	Poly Paint Filters	H421	98	3/16/92
M0612M209801	Poly Paint Filters	H421	130	4/7/92
M0612M209901	Poly Paint Dry	H422	226	4/8/92
M0612M209902	Paint rollers, rags, and brushes	A001	78	4/8/92
M0612M210001	Wax Barrier Paper	H423	226	4/9/92
M0612M210002	Wax Barrier Paper	H423	232	4/9/92
M0612M210004	Wax Barrier Paper	H423	210	4/9/92
M0612M211301	Poly Paint Filters	H421	108	4/22/92
M0612M211302	Poly Paint Filters	H421	78	4/22/92
M0612M212502	Wax Barrier Paper	H423	176	5/4/92
M0612M212503	Wax Barrier Paper	H423	136	5/4/92
M0612M213901	Poly Paint Filters	H421	102	5/18/92
M0612M214901	Poly Paint (Sludge/Liquid)	F421	242	5/28/92
M0612M215301	Poly Paint Filters	H421	92	6/1/92
M0612M215601	Paint rollers, rags, and brushes	A001	100	6/4/92
M0612M215602	Poly Paint Dry	H422	416	6/4/92
M0612M216001	Wax Barrier Paper	H423	220	6/8/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0612M216002	Wax Barrier Paper	H423	140	6/8/92
M0612M216003	Poly Paint Filters	H421	114	6/8/92
M0612M216004	Poly Paint Filters	H421	94	6/8/92
M0612M216101	Wax Barrier Paper	H423	188	6/9/92
M0612M216102	Poly Paint Dry	H422	300	6/9/92
M0612M217601	Poly Paint Filters	H421	124	6/24/92
M0612M217701	Poly Paint Filters	H421	82	6/25/92
M0612M218101	Undercoating	A612	48	7/15/91
M0612M218201	Poly Paint Dry	H422	290	6/30/92
M0612M218202	Paint rollers, rags, and brushes	A001	106	6/30/92
M0612M219002	POLY PAINT & FILTERS	H421	72	7/8/92
M0612M219003	Poly Paint Filters	H421	92	7/8/92
M0612M219004	Wax Barrier Paper	H423	222	7/8/92
M0612M219005	Wax Barrier Paper	H423	234	7/8/92
M0612M219101	POLY PAINT, DRY	H422	116	7/9/92
M0612M219102	POLY PAINT, DRY	H422	236	7/9/92
M0612M219103	BARRIER PAPER FROM PAINTING OPERATIONS	H423	98	7/9/92
M0612M219501	LATEX PAINT, SLUDGE	11	240	7/13/92
M0612M221201	Paint rollers, rags, and brushes	A001	122	7/30/92
M0612M222301	Poly Paint (Sludge/Liquid)	F421	652	8/10/92
M0612M222401	Poly Paint (Sludge/Liquid)	F421	717	8/11/92
M0612M222601	Wax Barrier Paper	H423	222	8/13/92
M0612M222603	Poly Paint Filters	H421	110	8/13/92
M0612M222604	Poly Paint Filters	H421	74	8/13/92
M0612M224501	Paint rollers, rags, and brushes	A001	104	9/1/92
M0612M225401	POLY PAINT & FILTERS	H421	102	9/10/92
M0612M225402	POLY PAINT & FILTERS	H421	74	9/10/92
M0612M227501	POLY PAINT & FILTERS	H421	90	10/1/92
M0612M227503	BARRIER PAPER FROM PAINTING OPERATIONS	H423	228	10/1/92
M0612M227505	BARRIER PAPER FROM PAINTING OPERATIONS	H423	198	10/1/92
M0612M227901	BARRIER PAPER FROM PAINTING OPERATIONS	H423	156	10/5/92
M0612M228001	Paint rollers, rags, and brushes	A001	86	10/6/92
M0612M229301	POLY PAINT & FILTERS	H421	82	10/19/92
M0612M230391	Paint rollers, rags, and brushes	A001	102	10/29/92
M0612M230801	POLY PAINT & FILTERS	H421	104	11/3/92
M0612M230802	POLY PAINT & FILTERS	H421	82	11/3/92
M0612M231001	BARRIER PAPER FROM PAINTING OPERATIONS	H423	158	11/5/92
M0612M231002	BARRIER PAPER FROM PAINTING OPERATIONS	H423	164	11/5/92
M0612M231004	BARRIER PAPER FROM PAINTING OPERATIONS	H423	228	11/5/92
M0612M231401	POLY PAINT, DRY	H422	256	11/9/92
M0612M231402	Paint rollers, rags, and brushes	A001	98	11/9/92
M0612M232401	Paint rollers, rags, and brushes	A001	102	11/19/92
M0612M233702	Rollers, Rags and Brushes used in Painting Operations	A001	98	12/2/92
M0612M233703	BARRIER PAPER FROM PAINTING OPERATIONS	H423	184	12/2/92
M0612M233704	BARRIER PAPER FROM PAINTING OPERATIONS	H423	210	12/2/92
M0612M233705	POLY PAINT & FILTERS	H421	74	12/2/92
M0612M233706	POLY PAINT & FILTERS	H421	94	12/2/92
M0612M234401	Rollers, Rags and Brushes used in Painting Operations	A001	94	12/9/92
M0612M234501	POLY PAINT, LIQUID	F421	544	12/10/92
M0612M235102	LATEX PAINT, ROLLERS, BRUSHES	C911	22	12/16/92
M0612M235201	POLY PAINT & FILTERS	H421	88	12/17/92
M0612M235701	POLY PAINT, LIQUID	F421	312	12/21/92
M0612M235702	POLY PAINT, LIQUID	F421	236	12/21/92
M0612M236501	Rollers, Rags and Brushes used in Painting Operations	A001	90	12/30/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
J612M300401	POLY PAINT & FILTERS	H421	82	1/4/93
J0612M300402	POLY PAINT & FILTERS	H421	68	1/4/93
M0612M300403	BARRIER PAPER FROM PAINTING OPERATIONS	H423	170	1/4/93
M0612M300404	BARRIER PAPER FROM PAINTING OPERATIONS	H423	174	1/4/93
M0612M300405	BARRIER PAPER FROM PAINTING OPERATIONS	H423	190	1/4/93
M0612M303201	BARRIER PAPER FROM PAINTING OPERATIONS	H423	114	2/1/93
M0612M303202	BARRIER PAPER FROM PAINTING OPERATIONS	H423	128	2/1/93
M0612M303203	BARRIER PAPER FROM PAINTING OPERATIONS	H423	116	2/1/93
M0612M303204	POLY PAINT & FILTERS	H421	76	2/1/93
M0612M303205	POLY PAINT & FILTERS	H421	70	2/1/93
M0612M303206	POLY PAINT & FILTERS	H421	80	2/1/93
M0612M303207	LATEX PAINT, SLUDGE	A911	202	2/1/93
M0612M303301	BARRIER PAPER FROM PAINTING OPERATIONS	H423	138	2/2/93
M0612M303302	BARRIER PAPER FROM PAINTING OPERATIONS	H423	148	2/2/93
M0612M303901	Rollers, Rags and Brushes used in Painting Operations	A001	80	2/8/93
M0612M303902	POLY PAINT, DRY	H422	328	2/8/93
M0612M303903	LATEX PAINT,ROLLERS,BRUSHES	C911	20	2/8/93
M0612M305601	BARRIER PAPER FROM PAINTING OPERATIONS	H423	166	2/25/93
M0612M305602	BARRIER PAPER FROM PAINTING OPERATIONS	ASST	166	2/25/93
M0612M305603	BARRIER PAPER FROM PAINTING OPERATIONS	H423	232	2/25/93
M0612M305604	POLY PAINT & FILTERS	H421	76	3/25/93
M0612M305606	POLY PAINT & FILTERS	H421	98	2/25/93
M0612M306901	Discarded aerosol cans of paint	M003	96	3/10/93
M0612M307401	Misc Waste Paint Sludge	M001	450	3/15/93
M0612M307501	Dry Latex Paint	A912	376	3/16/93
J0612M307502	Dry Latex Paint	A912	488	3/16/93
J0612M307601	Dry Latex Paint	A912	566	3/17/93
M0612M307602	Dry Latex Paint	A912	276	3/17/93
M0612M307701	Dry Latex Paint	A912	460	3/18/93
M0612M307702	Dry Latex Paint	A912	398	3/18/93
M0612M307703	Dry Latex Paint	A912	394	3/18/93
M0612M307704	Dry Latex Paint	A912	398	3/18/93
M0612M307705	EPOXY RAGS,ROLLERS	A001	121	3/18/93
M0612M308101	Dry Latex Paint	A912	445	3/22/93
M0612M308102	Dry Latex Paint	A912	400	3/22/93
M0612M308103	Dry Latex Paint	A912	392	3/22/93
M0612M308104	Dry Latex Paint	A912	448	3/22/93
M0612M308401	Rollers, Rags and Brushes used in Painting Operations	A001	104	3/25/93
M0612M308901	Discarded (dry) tennant epoxy coating		75	3/30/93
M0612M309001	BARRIER PAPER FROM PAINTING OPERATIONS	H423	202	3/31/93
M0612M309002	BARRIER PAPER FROM PAINTING OPERATIONS	H423	132	3/31/93
M0612M309003	BARRIER PAPER FROM PAINTING OPERATIONS	H423	88	3/31/93
M0612M309004	BARRIER PAPER FROM PAINTING OPERATIONS	H423	166	3/31/93
M0612M309005	POLY PAINT & FILTERS	H421	78	3/31/93
M0612M309006	POLY PAINT & FILTERS	H421	106	3/31/93
M0612M309007	POLY PAINT & FILTERS	H421	106	3/31/93
M0612M309008	BARRIER PAPER FROM PAINTING OPERATIONS	H423	202	3/31/93
M0612M309101	POLY PAINT, DRY	H422	268	4/1/93
M0612M309102	POLY PAINT, DRY	H422	276	4/1/93
M0612M309103	Dry Latex Paint	A912	499	4/1/93
M0612M309501	Dry Latex Paint	A912	252	4/5/93
J0612M309701	Metal Piping containing solidified paint	0107	85	4/7/93
J0612M309702	Metal piping containing solidified paint	0107	302	4/7/93
M0612M309703	Metal Piping containing solidified paint	0107	85	4/7/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0612M309704	MISC PAINT CONTAMINATED DEBRIS	0107	88	4/7/93
M0612M309801	Miscellaneous Paint in Cans	M004	354	4/8/93
M0612M310301	Rollers, Rags and Brushes used in Painting Operations	A001	106	4/13/93
M0612M310302	Miscellaneous Paint in Cans	M004	116	4/13/93
M0612M311101	Rollers, Rags and Brushes used in Painting Operations	A001	224	4/21/93
M0612M311102	Rollers, Rags and Brushes used in Painting Operations	A001	324	4/21/93
M0612M311103	Rollers, Rags and Brushes used in Painting Operations	A001	292	4/21/93
M0612M311104	Rollers, Rags and Brushes used in Painting Operations	A001	102	4/21/93
M0612M311105	Rollers, Rags and Brushes used in Painting Operations	A001	216	4/21/93
M0612M311801	SUMP SLUDGE	0192	146	4/28/93
M0612M311901	STEEL, WALNUT, GLASS BEAD DUST	B011	512	5/3/93
M0612M312301	BARRIER PAPER FROM PAINTING OPERATIONS	H423	140	5/3/93
M0612M312302	BARRIER PAPER FROM PAINTING OPERATIONS	H423	122	5/3/93
M0612M312303	POLY PAINT & FILTERS	H421	112	5/3/93
M0612M312304	POLY PAINT & FILTERS	H421	98	5/3/93
M0612M312305	BARRIER PAPER FROM PAINTING OPERATIONS	H423	172	5/3/93
M0612M312306	BARRIER PAPER FROM PAINTING OPERATIONS	H423	158	5/3/93
M0612M312401	BARRIER PAPER FROM PAINTING OPERATIONS	H423	88	5/4/93
M0612M313201	Discarded Cans of Aerosol Paint	M003	18	5/12/93
M0612M314001	Rollers, Rags and Brushes used in Painting Operations	A001	90	5/20/93
M0612M314002	POLY PAINT, DRY	H422	278	5/20/93
M0612M315201	BARRIER PAPER FROM PAINTING OPERATIONS	H423	168	6/1/93
M0612M315202	BARRIER PAPER FROM PAINTING OPERATIONS	H423	150	6/1/93
M0612M315203	BARRIER PAPER FROM PAINTING OPERATIONS	H423	186	6/1/93
M0612M315204	BARRIER PAPER FROM PAINTING OPERATIONS	H423	182	6/1/93
M0612M315301	BARRIER PAPER FROM PAINTING OPERATIONS	H423	114	6/2/93
M0612M316101	Rollers, Rags and Brushes used in Painting Operations	A001	108	6/10/93
M0612M316601	Miscellaneous Paint in Cans	M004	214	6/15/93
M0612M317301	Rollers, Rags and Brushes used in Painting Operations	A001	118	6/22/93
M0612M317401	Poly Paint (Sludge/Liquid)	F421	158	6/23/93
M0612M317901	BARRIER PAPER FROM PAINTING OPERATIONS	H423	178	6/28/93
M0612M317902	BARRIER PAPER FROM PAINTING OPERATIONS	H423	108	6/28/93
M0612M317903	BARRIER PAPER FROM PAINTING OPERATIONS	H423	186	6/28/93
M0612M317904	BARRIER PAPER FROM PAINTING OPERATIONS	H423	110	6/28/93
M0612M317905	BARRIER PAPER FROM PAINTING OPERATIONS	H423	202	6/28/93
M0612M317906	POLY PAINT & FILTERS	H421	104	6/28/93
M0612M317907	POLY PAINT & FILTERS	H421	84	6/28/93
M0612M317908	POLY PAINT & FILTERS	H421	90	6/28/93
M0612M318901	Rollers, Rags and Brushes used in Painting Operations	A001	114	7/8/93
M0612M318902	Misc Waste Paint Sludge	M001	458	7/8/93
M0612M319501	POLY PAINT & FILTERS	H421	250	7/14/93
M0612M319502	Used Speedclene Cold Parts Cleaner	A631	128	7/14/93
M0612M320101	Discarded Cans of Aerosol Paint	M003	24	7/20/93
M0612M320102	POLY PAINT, DRY	H422	160	7/20/93
M0612M320103	Rollers, Rags and Brushes used in Painting Operations	A001	106	7/20/93
M0612M321401	POLY PAINT & FILTERS	H421	84	8/2/93
M0612M321501	POLY PAINT & FILTERS	H421	92	8/3/93
M0612M321502	BARRIER PAPER FROM PAINTING OPERATIONS	H423	182	8/3/93
M0612M321503	BARRIER PAPER FROM PAINTING OPERATIONS	H423	80	8/3/93
M0612M321601	POLY PAINT & FILTERS	H421	74	8/4/93
M0612M321602	BARRIER PAPER FROM PAINTING OPERATIONS	H423	228	8/4/93
M0612M321603	SPEEDCLEN COLD PARTS DEGREASER	A631	28	8/4/93
M0612M321604	POLY PAINT & FILTERS	H421	376	8/4/93
M0612M323101	POLY PAINT & FILTERS	H421	202	8/19/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
612M323102	Rollers, Rags and Brushes used in Painting Operations	A001	78	8/19/93
0612M323501	Rollers, Rags and Brushes used in Painting Operations	A001	104	8/23/93
M0612M323502	Rollers, Rags and Brushes used in Painting Operations	A001	90	8/23/93
M0612M323701	Discarded Cans of Aerosol Paint	M003	20	8/25/93
M0612M323801	Rollers, Rags and Brushes used in Painting Operations	A001	94	8/26/93
M0612M324401	BARRIER PAPER FROM PAINTING OPERATIONS	H423	166	9/1/93
M0612M324402	BARRIER PAPER FROM PAINTING OPERATIONS	H423	160	9/1/93
M0612M324403	BARRIER PAPER FROM PAINTING OPERATIONS	H423	122	9/1/93
M0612M324404	BARRIER PAPER FROM PAINTING OPERATIONS	H423	166	9/1/93
M0612M324405	BARRIER PAPER FROM PAINTING OPERATIONS	H423	112	9/1/93
M0612M324406	BARRIER PAPER FROM PAINTING OPERATIONS	H423	164	9/1/93
M0612M324407	POLY PAINT & FILTERS	H421	128	9/1/93
M0612M324408	POLY PAINT & FILTERS	H421	176	9/1/93
M0612M324409	POLY PAINT & FILTERS	H421	66	9/1/93
M0612M325201	Rollers, Rags and Brushes used in Painting Operations	A001	90	9/9/93
M0612M325203	BARRIER PAPER FROM PAINTING OPERATIONS	H423	166	9/9/93
M0612M327701	Miscellaneous Paint in Cans	M004	140	10/4/93
M0612M327902	Discarded Cans of Aerosol Paint	M003	46	10/6/93
M0612M329901	Rags contaminated with used oil and solvents	U003	80	10/26/93
M0612M403301	Miscellaneous Paint in Cans	M004	240	2/2/94
M0612M403801	Rags contaminated with used oil and solvents	U003	22	2/7/94
M0612M404701	Discarded Cans of Aerosol Paint	M003	22	2/16/94
M0612M404702	Miscellaneous Paint in Cans	M004	126	2/16/94
M0612M407401	Enamel Paint (Sludge/Liquid)	C371	72	3/15/94
M0612M407504	PUMP LUBE, KODAFLEX DOP PLASTICIZER	0319	26	3/23/94
M0612M408101	CARBURETOR CLEANER	0323	72	3/22/94
0612M409501	Miscellaneous Paint in Cans	M004	114	4/5/94
M0612M411503	SUSPECT NEUTRASORB	AAAA	270	4/25/94
M0612M413901	CARBURETOR CLEANER	0323	88	5/19/94
M0612M415203	Poly Paint (Sludge/Liquid)	F421	452	6/2/94
M0612M415204	Poly Paint (Sludge/Liquid)	F421	266	6/2/94
M0612M417101	Poly Paint (Sludge/Liquid)	F421	552	6/20/94
M0612M418601	AIRCRAFT THINNER AND WATER	AAAA	488	7/5/94
M0612M419401	Poly Paint (Sludge/Liquid)	F421	230	7/13/94
M0612M420903	Poly Paint (Sludge/Liquid)	F421	174	7/28/94
M0612M423701	Poly Paint (Sludge/Liquid)	F421	304	8/25/94
M0612M427204	Poly Paint (Sludge/Liquid)	F421	280	9/29/94
M0612M427901	Miscellaneous Paint in Cans	M004	124	10/6/94
M0612M429101	Poly Paint (Sludge/Liquid)	F421	390	10/18/94
M0612M433501	Miscellaneous Paint in Cans	M004	38	12/1/94
M0612M433901	SPEEDCLENE	0304	24	12/5/94
M0612M506701	Poly Paint (Sludge/Liquid)	F421	242	3/8/95
M0612N222602	Wax Barrier Paper	H423	188	8/13/92
M0612Z231501	BARRIER PAPER FROM PAINTING OPERATIONS	H423	68	11/10/92
M0612Z231502	POLY PAINT & FILTERS	H421	88	11/10/92
M0612Z311201	BLDG. 612 MANHOLE LIQUID SE CORNER	AAAA	262	4/22/93
M0612Z311202	BLDG. 612 MANHOLE LIQUID SE CORNER	AAAA	474	4/22/93
M0612Z311203	BLDG. 612 MANHOLE SLUDGE SE CORNER	AAAA	630	4/22/93
M0612Z321601	PAINT THINNER AND OIL DRY	0210	200	8/5/93
M0613Z214901	Stoddard Solvent, Liquid	A391	172	5/28/92
M0613Z330001	BLUE LAYOUT FLUID	0280	30	10/27/93
10613Z433201	Miscellaneous Paint in Cans	M004	124	11/28/94
M0615A308901	STEEL, WALNUT, GLASS BEAD DUST	B011	1244	4/8/93
M0615A309801	STEEL, WALNUT, GLASS BEAD DUST	B011	1276	5/5/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0615A312501	STEEL, WALNUT, GLASS BEAD DUST	B011	1442	6/1/93
M0615A315201	STEEL, WALNUT, GLASS BEAD DUST	B011	1160	6/16/93
M0615A316701	STEEL, WALNUT, GLASS BEAD DUST	B011	1308	7/13/93
M0615A319401	STEEL, WALNUT, GLASS BEAD DUST	B011	1072	7/22/93
M0615A320301	STEEL, WALNUT, GLASS BEAD DUST	B011	1468	8/25/93
M0615A323701	STEEL, WALNUT, GLASS BEAD DUST	B011	1596	10/6/93
M0615B124701	Carbon Removing Compound	B012	546	10/16/91
M0615B124701	Carbon Removing Compound	B012	546	10/16/91
M0615B125901	Carbon Removing Compound	B012	506	10/16/91
M0615B128901	Carbon Removing Compound	B012	508	10/17/91
M0615B129001	Carbon Removing Compound	B012	522	10/31/91
M0615B130401	Carbon Removing Compound	B012	552	11/26/91
M0615B133001	Carbon Removing Compound	B012	526	12/17/91
M0615B135001	Carbon Removing Compound	B012	532	2/11/92
M0615B204201	Carbon Removing Compound, Sludge	E011	528	2/20/92
M0615B205001	Carbon Removing Compound, Sludge	E011	558	4/8/92
M0615B209801	Carbon Removing Compound, Sludge	E011	550	4/23/92
M0615B211501	Carbon Removing Compound	B012	416	6/16/92
M0615B216801	Carbon Removing Compound, Sludge	E011	470	7/13/92
M0615B219501	STAR STRIP	A621	492	8/24/92
M0615B223701	STAR STRIP	A621	566	9/10/92
M0615B225401	STAR STRIP	A621	506	9/17/92
M0615B226101	Star Strip Sludge Waste	A621	248	9/17/92
M0615B231501	STAR-STRIP CARBON REMOVER TYPE II SLUDGE	A621	484	1/19/93
M0615B301901	Star Strip Sludge Waste	A621	466	1/19/93
M0615B301902	Star Strip Sludge Waste	A621	496	3/30/93
M0615B403401	Poly Paint (Sludge/Liquid)	F421	440	2/15/94
M0615B404601	Poly Paint (Sludge/Liquid)	F421	420	2/24/94
M0615B405501	Misc Waste Paint Sludge	M001	490	3/10/94
M0615B406901	Misc Waste Paint Sludge	M001	530	3/21/94
M0615B408001	Poly Paint (Sludge/Liquid)	F421	522	3/31/94
M0615B409001	Poly Paint (Sludge/Liquid)	F421	418	4/12/94
M0615B410201	Poly Paint (Sludge/Liquid)	F421	410	4/26/94
M0615B411601	Poly Paint (Sludge/Liquid)	F421	504	5/10/94
M0615B413001	Poly Paint (Sludge/Liquid)	F421	472	5/18/94
M0615B413901	Poly Paint (Sludge/Liquid)	F421	484	5/24/94
M0615B414401	Poly Paint (Sludge/Liquid)	F421	458	6/13/94
M0615B416401	Poly Paint (Sludge/Liquid)	F421	482	7/7/94
M0615B418801	Poly Paint (Sludge/Liquid)	F421	428	7/20/94
M0615B420101	Poly Paint (Sludge/Liquid)	F421	516	7/26/94
M0615B420701	Poly Paint (Sludge/Liquid)	F421	514	8/8/94
M0615B422001	Poly Paint (Sludge/Liquid)	F421	422	8/15/94
M0615B422701	Poly Paint (Sludge/Liquid)	F421	286	8/31/94
M0615B424301	Poly Paint (Sludge/Liquid)	F421	392	9/27/94
M0615B427001	Poly Paint (Sludge/Liquid)	F421	514	10/17/94
M0615B429001	Poly Paint (Sludge/Liquid)	F421	448	11/2/94
M0615B430601	Poly Paint (Sludge/Liquid)	F421	410	11/29/94
M0615B433301	Poly Paint (Sludge/Liquid)	F421	446	1/3/95
M0615B500301	Poly Paint (Sludge/Liquid)	F421	434	1/12/95
M0615C114001	Trichlor, Oil and Water	I871	602	6/3/91
M0615C115401	TRICHLOROTHANE AND WATER	I871	328	11/16/92
M0615C403401	Poly Paint (Sludge/Liquid)	F421	384	2/10/94
M0615C404101	Poly Paint (Sludge/Liquid)	F421	434	2/23/94
M0615C405401	Misc Waste Paint Sludge	M001	480	3/8/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0615Z227406	SODIUM HYDROXIDE, SLUDGE	B481	664	9/30/92
M0615Z227407	SODIUM HYDROXIDE, SLUDGE	B481	652	9/30/92
M0615Z227408	SODIUM HYDROXIDE, SLUDGE	B481	644	9/30/92
M0615Z227409	SODIUM HYDROXIDE, SLUDGE	B481	260	9/30/92
M0615Z227901	CARBON REMOVING CMPD, SLUDGE	E011	586	10/6/92
M0615Z227902	CARBON REMOVING CMPD, SLUDGE	E011	612	10/6/92
M0615Z227903	CARBON REMOVING CMPD, SLUDGE	E011	612	10/5/92
M0615Z227904	CARBON REMOVING CMPD, SLUDGE	E011	624	10/5/92
M0615Z227905	CARBON REMOVING CMPD, SLUDGE	E011	628	10/5/92
M0615Z227906	CARBON REMOVING COMPOUND	B012	524	10/5/92
M0615Z227907	CARBON REMOVING COMPOUND	B012	502	10/5/92
M0615Z227908	CARBON REMOVING COMPOUND	B012	524	10/5/92
M0615Z227909	CARBON REMOVING COMPOUND	B012	526	12/31/98
M0615Z227910	CARBON REMOVING COMPOUND	B012	518	10/5/92
M0615Z227911	CARBON REMOVING COMPOUND	B012	548	10/5/92
M0615Z227912	CARBON REMOVING COMPOUND	B012	542	10/5/92
M0615Z227913	CARBON REMOVING COMPOUND	B012	522	10/5/92
M0615Z227914	CARBON REMOVING COMPOUND	B012	520	10/5/92
M0615Z227915	CARBON REMOVING COMPOUND	B012	528	10/5/92
M0615Z227916	CARBON REMOVING COMPOUND	B012	524	10/5/92
M0615Z227917	CARBON REMOVING COMPOUND	B012	548	10/5/92
M0615Z227918	CARBON REMOVING COMPOUND	B012	524	10/5/92
M0615Z227919	CARBON REMOVING COMPOUND	B012	526	10/5/92
M0615Z227920	CARBON REMOVING COMPOUND	B012	528	10/5/92
M0615Z227921	CARBON REMOVING COMPOUND	B012	578	10/5/92
M0615Z227922	CARBON REMOVING COMPOUND	B012	540	10/5/92
M0615Z227923	CARBON REMOVING COMPOUND	B012	522	10/5/92
M0615Z227924	CARBON REMOVING COMPOUND	B012	540	10/5/92
M0615Z227925	CARBON REMOVING COMPOUND	B012	528	10/5/92
M0615Z227926	CARBON REMOVING COMPOUND	B012	570	10/5/92
M0615Z227927	CARBON REMOVING COMPOUND	B012	522	10/5/92
M0615Z227928	CARBON REMOVING COMPOUND	B012	578	10/5/92
M0615Z227929	CARBON REMOVING COMPOUND	B012	528	10/5/92
M0615Z227933	CARBON REMOVING COMPOUND	B012	542	10/5/92
M0615Z227935	CARBON REMOVING COMPOUND	B012	530	10/5/92
M0615Z227936	CARBON REMOVING COMPOUND	B012	532	10/5/92
M0615Z227937	CARBON REMOVING COMPOUND	B012	518	10/5/92
M0615Z227940	CARBON REMOVING COMPOUND	B012	530	10/5/92
M0615Z227941	CARBON REMOVING COMPOUND	B012	550	10/5/92
M0615Z227942	CARBON REMOVING COMPOUND	B012	540	10/5/92
M0615Z227943	CARBON REMOVING COMPOUND	B012	532	10/5/92
M0615Z227944	CARBON REMOVING COMPOUND	B012	534	10/5/92
M0615Z227945	CARBON REMOVING COMPOUND	B012	516	10/5/92
M0615Z227946	CARBON REMOVING COMPOUND	B012	516	10/5/92
M0615Z227947	CARBON REMOVING COMPOUND	B012	510	10/5/92
M0615Z227948	CARBON REMOVING COMPOUND	B012	514	10/5/92
M0615Z227949	CARBON REMOVING COMPOUND	B012	540	10/5/92
M0615Z227950	CARBON REMOVING COMPOUND	B012	496	10/5/92
M0615Z228001	CARBON REMOVING CMPD, SLUDGE	E011	476	10/6/92
M0615Z228002	TRICLOROTHANE, SLUDGE	K874	336	10/6/92
M0615Z228003	TRICLOROTHANE,OIL,WATER	1871	534	10/6/92
M0615Z228004	TRICLOROTHANE,OIL,WATER	1871	522	10/6/92
M0615Z228005	TRICLOROTHANE,OIL,WATER	1871	484	10/6/92
M0615Z307601	IRIDITE-14	C981	458	3/17/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0615Z330503	SODIUM HYDROXIDE		476	11/1/93
M0615Z330504	SODIUM HYDROXIDE		478	11/1/93
M0615Z330505	SODIUM HYDROXIDE		478	11/1/93
M0615Z330506	METHANOL	0013	22	11/1/93
M0615Z333302	UNKNOWN LIQUID		340	11/29/93
M0615Z333303	Poly Paint (Sludge/Liquid)	F421	318	11/29/93
M0615Z333304	Poly Paint (Sludge/Liquid)	F421	450	11/29/93
M0617M308201	STEEL, WALNUT, GLASS BEAD DUST	B011	2342	3/23/93
M0617M311601	STEEL, WALNUT, GLASS BEAD DUST	B011	1818	4/26/93
M0617M312501	STEEL, WALNUT, GLASS BEAD DUST	B011	2420	5/5/93
M0617M313201	STEEL, WALNUT, GLASS BEAD DUST	B011	2422	5/12/93
M0617M313901	STEEL, WALNUT, GLASS BEAD DUST	B011	2304	5/19/93
M0617M315201	STEEL, WALNUT, GLASS BEAD DUST	B011	2408	6/1/93
M0617M315801	STEEL, WALNUT, GLASS BEAD DUST	B011	1878	6/7/93
M0617M316501	STEEL, WALNUT, GLASS BEAD DUST	B011	1960	6/14/93
M0617M316801	STEEL, WALNUT, GLASS BEAD DUST	B011	2488	6/17/93
M0617M317201	STEEL, WALNUT, GLASS BEAD DUST	B011	1498	6/21/93
M0617M317501	STEEL, WALNUT, GLASS BEAD DUST	B011	1894	6/24/93
M0617M319301	STEEL, WALNUT, GLASS BEAD DUST	B011	1950	7/12/93
M0617M320101	STEEL, WALNUT, GLASS BEAD DUST	B011	1716	7/20/93
M0617M322101	STEEL, WALNUT, GLASS BEAD DUST	B011	2006	8/10/93
M0617M323001	STEEL, WALNUT, GLASS BEAD DUST	B011	2120	8/18/93
M0617M323701	STEEL, WALNUT, GLASS BEAD DUST	B011	2194	8/25/93
M0617M326601	STEEL, WALNUT, GLASS BEAD DUST	B011	1636	9/23/93
M0617M506501	Used Stoddard Solvent, Liquid	A391	100	3/6/95
M0617M506502	Used Stoddard Solvent, Liquid	A391	26	3/6/95
M0617N304901	STEEL, WALNUT, GLASS BEAD DUST	B011	1340	2/18/93
M0617N310401	STEEL, WALNUT, GLASS BEAD DUST	B011	1056	4/14/93
M0617N310402	STEEL, WALNUT, GLASS BEAD DUST	B011	1548	4/14/93
M0617N312301	STEEL, WALNUT, GLASS BEAD DUST	B011	2298	5/3/93
M0617N312302	STEEL, WALNUT, GLASS BEAD DUST	B011	1464	5/3/93
M0617N318701	STEEL, WALNUT, GLASS BEAD DUST	B011	1060	7/6/93
M0617N318702	STEEL, WALNUT, GLASS BEAD DUST	B011	1172	7/6/93
M0617N325602	STEEL, WALNUT, GLASS BEAD DUST	B011	2400	9/13/93
M0619A234201	Rollers, Rags and Brushes used in Painting Operations	A001	184	2/17/93
M0619A304801	Rollers, Rags and Brushes used in Painting Operations	A001	136	6/17/93
M0619B119701	Stoddard Solvent	A391	296	9/4/91
M0619B124701	STODDARD SOLVENT, LIQUID	A391	408	12/3/92
M0619B210001	Stoddard Solvent, Liquid	A391	214	4/9/92
M0619B213301	Stoddard Solvent, Liquid	A391	260	5/12/92
M0619B233801	STODDARD SOLVENT, LIQUID	A391	380	3/1/93
M0619B301303	POLY PAINT, LIQUID	F421	108	2/22/93
M0619B306001	STODDARD SOLVENT, LIQUID	A391	394	4/1/93
M0619B309101	STODDARD SOLVENT, LIQUID	A391	398	6/8/93
M0619B315901	Used Stoddard Solvent, Liquid	A391	400	9/16/93
M0619B325901	Used Stoddard Solvent, Liquid	A391	370	12/14/93
M0619B334801	Used Stoddard Solvent, Liquid	A391	394	1/10/94
M0619B401001	Used Stoddard Solvent, Liquid	A391	378	2/9/94
M0619B404001	Used Stoddard Solvent, Liquid	A391	380	1/18/95
M0619B501801	Used Stoddard Solvent, Liquid	A391	306	1/18/95
M0619E212801	Stoddard Solvent, Liquid	A391	314	6/30/92
M0619E217701	Stoddard Solvent, Liquid	A391	312	7/15/92
M0619E219801	Stoddard Solvent, Liquid	A391	328	7/22/92
M0619E220401	Stoddard Solvent, Liquid	A391	322	8/10/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0619E222301	STODDARD SOLVENT, LIQUID	A391	370	11/18/92
M0619E232301	STODDARD SOLVENT, LIQUID	A391	380	12/21/92
M0619E235601	STODDARD SOLVENT, LIQUID	A391	390	5/3/93
M0619E312301	STODDARD SOLVENT, LIQUID	A391	284	5/6/93
M0619E312601	Used Stoddard Solvent, Liquid	A391	386	3/8/94
M0619E406701	Used Stoddard Solvent, Liquid	A391	392	6/16/94
M0619E416701	Used Stoddard Solvent, Liquid	A391	366	6/20/94
M0619E417101	Used Stoddard Solvent, Liquid	A391	388	1/4/95
M0619E500501	Used Stoddard Solvent, Liquid	A391	394	1/26/95
M0619E502601	Used Stoddard Solvent, Liquid	A391	396	1/26/95
M0619E502602	Used Stoddard Solvent, Liquid	A391	18	3/7/95
M0619E502603	STODDARD SOLVENT SLUDGE	0178	50	1/26/95
M0619F310401	Rags contaminated with used oil and solvents	U003	136	5/13/93
M0619F313301	Rags contaminated with used oil and solvents	U003	106	5/27/93
M0619F314701	Rags contaminated with used oil and solvents	U003	120	7/13/93
M0619F319401	Rags contaminated with used oil and solvents	U003	132	8/10/93
M0619F322201	Rags contaminated with used oil and solvents	U003	114	8/26/93
M0619F323801	Rags contaminated with used oil and solvents	U003	126	9/21/93
M0619F326401	Rags contaminated with used oil and solvents	U003	98	11/2/93
M0619G121903	TRICLOROTHANE, OIL, WATER	I871	310	8/7/91
M0619G306901	STEEL, WALNUT, GLASS BEAD DUST	B011	422	7/20/93
M0619H200601	STODDARD SOLVENT, LIQUID	A391	38	11/24/92
M0619H232901	STODDARD SOLVENT, LIQUID	A391	358	11/24/92
M0619H232902	Used Stoddard Solvent, Liquid	A391	328	9/7/93
M0619I134501	Stoddard Solvent, Liquid	A391	360	2/6/92
M0619I203601	Stoddard Solvent, Liquid	A391	366	2/26/92
M0619I205701	Stoddard Solvent, Liquid	A391	400	3/24/92
M0619I208401	Stoddard Solvent, Liquid	A391	400	4/15/92
M0619I210601	Stoddard Solvent, Liquid	A391	338	5/20/92
M0619I214101	Stoddard Solvent, Liquid	A391	398	6/9/92
M0619I216101	Stoddard Solvent, Liquid	A391	298	6/29/92
M0619I218101	STODDARD SOLVENT, LIQUID	A391	396	9/2/92
M0619I233601	Rags contaminated with used oil and solvents	U003	110	2/17/93
M0619I310401	Rags contaminated with used oil and solvents	U003	104	4/28/93
M0619I311801	Rags contaminated with used oil and solvents	U003	100	5/13/93
M0619I313301	Rags contaminated with used oil and solvents	U003	106	6/8/93
M0619I315901	Rags contaminated with used oil and solvents	U003	92	6/15/93
M0619I316601	Rags contaminated with used oil and solvents	U003	124	7/8/93
M0619I318901	Rags contaminated with used oil and solvents	U003	116	8/26/93
M0619I323801	Rags contaminated with used oil and solvents	U003	106	8/26/93
M0619I323802	Rags contaminated with used oil and solvents	U003	114	9/30/93
M0619I327301	Rags contaminated with used oil and solvents	U003	134	10/19/93
M0619I329201	Rags contaminated with used oil and solvents	U003	114	11/7/93
M0619I330801	Rags contaminated with used oil and solvents	U003	120	12/1/93
M0619I333501	Rags contaminated with used oil and solvents	U003	124	2/1/94
M0619I403201	Rags contaminated with used oil and solvents	U003	114	4/4/94
M0619I409401	Rags contaminated with used oil and solvents	U003	136	4/4/94
M0619I409402	Rags contaminated with used oil and solvents	U003	130	6/14/94
M0619I416501	Rags contaminated with used oil and solvents	U003	116	6/20/94
M0619I417101	Rags contaminated with used oil and solvents	U003	134	9/6/94
M0619I424901	Rags contaminated with used oil and solvents	U003	126	12/8/94
M0619I434201	Rags contaminated with used oil and solvents	U003	108	2/22/95
M0619K202201	Denatured Ethanol	MSDS	98	5/21/92
M0619K214101	Denatured Ethanol	MSDS	26	5/21/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0619K217501	SIMPLE GREEN, (AND OIL)	A461	484	9/28/92
M0619K227201	SIMPLE GREEN, (AND OIL)	A461	472	2/17/93
M0619K304801	SIMPLE GREEN, (AND OIL)	A461	474	5/20/93
M0619K314001	Simple Green (Soap) and Oil, Contaminated with solvents	A461	486	10/12/93
M0619K328501	Simple Green (Soap) and Oil, Contaminated with solvents	A461	488	2/24/94
M0619K405501	Simple Green (Soap) and Oil, Contaminated with solvents	A461	438	5/19/94
M0619K413801	Simple Green (Soap) and Oil, Contaminated with solvents	A461	214	3/7/95
M0619L115702	STODDARD SOLVENT	A391	354	8/15/91
M0619L119901	Stoddard Solvent	A391	408	9/25/91
M0619L126801	Stoddard Solvent	A391	364	10/8/91
M0619L128101	Stoddard Solvent	A391	390	10/30/91
M0619L131701	Stoddard Solvent, Liquid	A391	348	11/13/91
M0619L207101	ETHER	SPCL	130	5/14/92
M0619L207101	ETHER	SPCL	130	5/14/92
M0619L310401	Rollers, Rags and Brushes used in Painting Operations	A001	26	4/19/93
M0619L310901	Rollers, Rags and Brushes used in Painting Operations	A001	110	4/21/93
M0619L311101	Rollers, Rags and Brushes used in Painting Operations	A001	126	7/20/93
M0619L417202	Discarded Cans of Aerosol Paint	M003	88	10/19/94
M0619L429201	Discarded Cans of Aerosol Paint	M003	98	11/1/94
M0619L430501	Discarded Cans of Aerosol Paint	M003	98	2/1/95
M0619L503201	Discarded Cans of Aerosol Paint	M003	88	2/8/95
M0619X404501	LUBE OIL SPILL CLEANUP	AAAA	272	2/14/94
M0619Z212701	Simple Green and Oil	A461	40	8/6/92
M0619Z212702	Simple Green and Oil	A461	514	8/5/92
M0619Z218901	Paint rollers, rags, and brushes	A001	116	7/9/92
M0619Z219001	Latex Paint, Dry	A912	192	7/9/92
M0619Z219002	Latex Paint, Dry	A912	154	7/14/92
M0619Z219003	Latex Paint, Dry	A912	142	7/14/92
M0619Z219101	Latex Paint, Dry	A912	104	7/14/92
M0619Z219102	Paint rollers, rags, and brushes	A001	72	7/13/92
M0619Z224603	STODDARD SOLVENT, LIQUID	A391	380	9/3/92
M0619Z225401	STODDARD SOLVENT, LIQUID	A391	126	9/10/92
M0619Z225801	Paint rollers, rags, and brushes	A001	30	9/14/92
M0619Z225802	Paint rollers, rags, and brushes	A001	28	9/15/92
M0619Z225803	STODDARD SOLVENT, LIQUID	A391	200	9/15/92
M0619Z225804	Paint rollers, rags, and brushes	A001	82	9/15/92
M0619Z225901	STODDARD SOLVENT, LIQUID	A391	260	9/15/92
M0619Z234201	LATEX PAINT, ROLLERS, BRUSHES	C911	26	12/9/92
M0619Z303401	EPOXY RAGS ROLLERS	A001	70	2/3/93
M0619Z303402	Dry Latex Paint	A912	474	2/4/93
M0619Z303403	Dry Latex Paint	A912	606	2/8/93
M0619Z303404	Dry Latex Paint	A912	602	2/3/93
M0619Z303501	Dry Latex Paint	A912	664	2/8/93
M0619Z303502	Dry Latex Paint	A912	594	2/8/93
M0619Z303503	Dry Latex Paint	A912	546	2/8/93
M0619Z303504	Dry Latex Paint	A912	440	2/8/93
M0619Z303505	Dry Latex Paint	A912	440	2/8/93
M0619Z303506	Dry Latex Paint	A912	582	2/8/93
M0619Z303507	Dry Latex Paint	A912	570	2/8/93
M0619Z303508	Dry Latex Paint	A912	700	2/8/93
M0619Z303509	Dry Latex Paint	A912	558	2/8/93
M0619Z303901	Dry Latex Paint	A912	466	2/8/93
M0619Z304110	Spill Cleanup of used carburetor cleaner	0136	22	2/10/93
M0619Z304202	Dry Latex Paint	A912	462	2/11/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
519Z306802	Misc Waste Paint Sludge	M001	520	3/10/93
J619Z306803	Misc Waste Paint Sludge	M001	146	3/11/93
M0619Z306901	Rollers, Rags and Brushes used in Painting Operations	A001	64	3/11/93
M0619Z306902	Discarded Aerosol cans of paint	M003	72	3/11/93
M0619Z306903	Misc Waste Paint Sludge	M001	62	3/11/93
M0619Z306904	SPEEDCLEN COLD PARTS CLEANER	A631	164	3/10/93
M0619Z307401	PAINT REMOVER IN CANS	0096	36	3/15/93
M0619Z307402	PAINT REMOVER IN CANS	0096	32	3/15/93
M0619Z307501	PAINT REMOVER	0096	106	3/16/93
M0619Z308301	Rollers, Rags and Brushes used in Painting Operations	A001	95	3/30/93
M0619Z308402	Waste Enamel Paint Sludge	C373	170	3/25/93
M0619Z308403	LATEX PAINT, SLUDGE	A911	178	3/25/93
M0619Z308404	Spent Radiator flush liquid	AAAA	318	3/29/93
M0619Z308801	Waste Enamel Paint Sludge	C373	96	3/29/93
M0619Z308802	Discarded aerosol cans of silicone base products	0131	42	3/30/93
M0619Z308803	LATEX PAINT, SLUDGE	A911	52	3/30/93
M0619Z308804	Misc paint in aerosol cans	M003	47	3/30/93
M0619Z308901	STODDARD SOLVENT, LIQUID	A391	331	3/31/93
M0619Z309501	Dry Latex Paint	A912	19	4/5/93
M0619Z309801	Rollers, Rags and Brushes used in Painting Operations	A001	16	4/8/93
M0619Z311001	Dry Latex Paint	A912	32	4/23/93
M0619Z311201	STODDARD SOLVENT, LIQUID	A391	90	4/22/93
M0619Z311202	STODDARD SOLVENT, LIQUID	A391	400	4/22/93
M0619Z313701	Miscellaneous Paint in Cans	M004	200	5/17/93
M0619Z313702	Discarded Cans of Aerosol Paint	M003	46	5/17/93
'0619Z313703	Discarded Cans of Aerosol Paint	M003	36	5/17/93
J619Z313704	Discarded Product Aerosol	0175	20	5/17/93
M0619Z313705	Used Speedclene Cold Parts Cleaner	A631	126	5/17/93
M0619Z315201	Dry Latex Paint	A912	30	6/3/93
M0619Z321601	Discarded NiCad Batteries	B005	20	8/4/93
M0619Z322901	Discarded Cans of Aerosol Paint	M003	24	8/17/93
M0619Z322902	Miscellaneous Paint in Cans	M004	26	8/17/93
M0619Z323101	Miscellaneous Paint in Cans	M004	154	8/19/93
M0619Z323102	Discarded Cans of Aerosol Paint	M003	62	8/19/93
M0619Z324305	ADHESIVE SPRAY TRIM	0226	16	8/31/93
M0619Z324306	GASKET REMOVER, PERMATEx	0221	16	8/31/93
M0619Z324401	DIESEL START PRIMER	0219	22	9/1/93
M0619Z324402	MISC. ADHESIVES & PRIMER	0217	30	9/1/93
M0619Z324403	LITHOGRAPH BLANKET ROLLER WASH	0209	26	9/1/93
M0619Z324404	SPRAY INKS	0218	14	9/1/93
M0619Z324405	MISC. ADHESIVES & PRIMER	0217	25	9/1/93
M0619Z324406	VARNISH (ELECTRICAL)	0225	14	9/1/93
M0619Z326501	Miscellaneous Paint in Cans	M004	174	9/22/93
M0619Z326502	Miscellaneous Paint in Cans	M004	110	9/22/93
M0619Z328001	Miscellaneous Paint in Cans	M004	12	10/7/93
M0619Z328003	ADHESIVES AEROSOLS,	0268	14	10/7/93
M0619Z403301	WD 40 AEROSOL CANS	0113	26	2/2/94
M0619Z403302	Discarded Cans of Aerosol Paint	M003	46	2/2/94
M0619Z406001	GASKET REMOVERS	0325	16	3/1/94
M0619Z406002	PAINTS, AEROSOL	0326	28	3/1/94
M0619Z406003	ADHESIVES, AEROSOL	0327	16	3/1/94
10619Z406004	AEROSOL LUBRICANTS	0330	20	3/1/94
M0619Z406005	TRICHLOROETHANE	0328	14	3/1/94
M0619Z406006	STAR STRIP	0071	16	3/1/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0619Z408801	PRIMER FOR SILICONE SEALER	0331	14	3/29/94
M0619Z413001	Miscellaneous Paint in Cans	M004	72	5/10/94
M0619Z413002	Discarded paint which has solidified, various types	M005	150	5/10/94
M0619Z413003	Miscellaneous Paint in Cans	M004	106	5/10/94
M0619Z413004	Miscellaneous Paint in Cans	M004	82	5/10/94
M0619Z415101	RETREAD CEMENT	0358	108	6/1/94
M0619Z415102	FIBERBOND BRUSH CEMENT	0359	74	6/1/94
M0619Z415103	BLACK REPAIR CEMENT	0360	54	6/1/94
M0619Z415104	THINNER	0320	70	6/1/94
M0619Z415105	THINNER, AIRCRAFT, TYPE 1	0361	56	6/1/94
M0619Z416501	LATEX WALL PAINT	0132	130	6/14/94
M0619Z416502	CLEAR SOLVENT PRIMER	0384	152	6/14/94
M0619Z416503	ANTI-CORROSIVE COMPOUND, TECTYL 846	0387	40	6/14/94
M0619Z416504	LUBRICATING OIL, EXPOSED GEAR (SOLIDIFIED)	0389	58	6/14/94
M0619Z418001	LUBRICATING OIL, DIMETHYLSILICONE	0390	24	6/30/94
M0619Z418002	WD-40	0388	18	6/30/94
M0619Z418003	DIESEL START PRIMER	0219	22	6/30/94
M0619Z418101	DIESEL START PRIMER	0219	66	6/30/94
M0619Z419401	AEROSOL ADHESIVE	0306	12	7/14/94
M0619Z419402	BRAKE DRUM PRIMER COATING	0045	24	7/14/94
M0619Z419403	ADHESIVE	0224	14	7/14/94
M0619Z419404	ADHESIVE	0212	14	7/14/94
M0619Z419405	RUBBER ADHESIVE, R991-T	0072	12	7/14/94
M0619Z419406	EDGE SEALER 3950	0396	12	7/14/94
M0619Z419408	ADHESIVE, MMM-A-121	0417	14	7/14/94
M0619Z419501	CLEANING COMPOUND	0235	14	7/14/94
M0619Z419502	LUBRICATING OIL, DIMETHYLSILICONE	0390	12	7/14/94
M0619Z419503	STAR STRIP	0071	14	7/14/94
M0619Z419505	FREEZ-IT	0240	12	7/14/94
M0619Z421401	Used Stoddard Solvent, Liquid	A391	392	8/4/94
M0619Z424101	OIL TANK SLUDGE	0425	512	9/7/94
M0619Z424102	OIL TANK SLUDGE	0425	426	9/7/94
M0619Z429301	DECONTAMINATING APPARATUS	0432	80	10/20/94
M0619Z430502	WD-40	0388	16	11/2/94
M0619Z430503	RUBBER ADHESIVE, R991-T	0072	14	11/2/94
M0619Z430504	AEROSOL ADHESIVE	0306	14	11/2/94
M0619Z430505	EDGE SEALER 3950	0396	20	11/2/94
M0619Z430506	LUBRICATING OIL, DIMETHYLSILICONE	0390	16	11/2/94
M0619Z430507	STRIP-SOL.	0143	22	11/2/94
M0619Z430508	JET PAK UNIT	0101	20	11/2/94
M0619Z430509	DIESEL START PRIMER	0219	16	11/2/94
M0619Z430510	GASKET FORMING COMP. HIGH TACK SPRAY A GASKET	0110	20	11/2/94
M0619Z431101	RETREAD CEMENT	0358	114	11/7/94
M0619Z431102	RETREAD CEMENT	0358	114	11/7/94
M0619Z431103	RETREAD CEMENT	0358	112	11/7/94
M0619Z431104	RETREAD CEMENT	0358	112	11/7/94
M0619Z431105	RETREAD CEMENT	0358	110	11/7/94
M0619Z431106	RETREAD CEMENT	0358	112	11/7/94
M0619Z431107	RETREAD CEMENT	0358	110	11/7/94
M0619Z431108	RETREAD CEMENT	0358	114	11/7/94
M0619Z431109	RETREAD CEMENT	0358	110	11/7/94
M0619Z431110	RETREAD CEMENT	0358	110	11/7/94
M0619Z431111	RETREAD CEMENT	0358	112	11/7/94
M0619Z431112	RETREAD CEMENT	0358	112	11/7/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M619Z434101	Used Stoddard Solvent, Liquid	A391	330	12/7/94
A0619Z500401	Used Stoddard Solvent, Liquid	A391	374	1/4/95
M0619Z500402	Used Stoddard Solvent, Liquid	A391	396	1/4/95
M0619Z500403	Used Stoddard Solvent, Liquid	A391	388	1/5/95
M0619Z500404	Used Stoddard Solvent, Liquid	A391	412	1/5/95
M0619Z500406	Used Stoddard Solvent, Liquid	A391	66	1/5/95
M0619Z503201	QUICK START, STARTING FLUID	0223	218	2/1/95
M0619Z503202	QUICK START, STARTING FLUID	0223	78	2/1/95
M0619Z503901	QUICK START, STARTING FLUID	0223	74	2/8/95
M0619Z504401	Used Stoddard Solvent, Liquid	A391	208	2/13/95
M0620A119202	Enamel Paint (Sludge/Liquid)	C371	344	5/6/92
M0620A212701	Enamel Paint, Dry	C372	78	5/27/92
M0637A124701	Misc Paint Waste, Absorbant and Debris	M002	488	9/4/91
M0637A125901	TRICLOROTHANE,OIL,WATER	I871	292	9/16/91
M0637A125902	TRICLOROTHANE,OIL,WATER	I871	584	9/16/91
M0637A125904	TRICLOROTHANE, SLUDGE	K874	284	9/16/91
M0637A127501	Phosphoric Acid, Sludge	C772	316	10/8/91
M0637A127601	Rust Remover	R501	514	10/8/91
M0637A127602	Rust Remover	R501	524	10/8/91
M0637A127605	Carbon Removing Compound	B012	486	10/8/91
M0637A127606	Carbon Removing Compound	B012	496	10/8/91
M0637A127607	Carbon Removing Compound	B012	478	10/8/91
M0637A127608	Carbon Removing Compound	B012	590	10/7/91
M0637A127609	Carbon Removing Compound	B012	598	10/7/91
M0637A127610	Carbon Removing Compound	B012	590	10/7/91
M0637A127611	Carbon Removing Compound	B012	600	10/7/91
M0637A127612	Carbon Removing Compound	B012	574	10/7/91
M0637A127613	Carbon Removing Compound	B012	604	10/7/91
M0637A127614	Carbon Removing Compound	B012	488	10/7/91
M0637A127615	Carbon Removing Compound	B012	486	10/7/91
M0637A127616	Carbon Removing Compound	B012	488	10/7/91
M0637A127617	Carbon Removing Compound	B012	548	10/7/91
M0637A127618	Carbon Removing Compound	B012	492	10/7/91
M0637A127619	Carbon Removing Compound	B012	488	10/7/91
M0637A127620	Carbon Removing Compound	B012	210	10/7/91
M0637A127625	Carbon Removing Compound, Sludge	E011	314	10/7/91
M0637A127626	Carbon Removing Compound, Sludge	E011	650	10/7/91
M0637A130401	Sump Sludge, Bldg 637	E637	568	11/4/91
M0637A200601	Floor Scrapings	0099	454	1/6/92
M0637A200602	Floor Scrapings	0099	406	1/6/92
M0637A200603	Floor Scrapings	0099	408	1/6/92
M0637A310501	Rags contaminated with used oil and solvents	U003	118	3/16/94
M0637B125901	Stoddard Solvent	A391	378	11/5/91
M0637B130901	Stoddard Solvent, Liquid	A391	340	3/3/92
M0637B206301	Stoddard Solvent, Liquid	A391	320	5/12/92
M0637B207901	Stoddard Solvent, Liquid	A391	332	3/19/92
M0637B212003	Stoddard Solvent, Liquid	A391	224	4/30/92
M0637B213301	Stoddard Solvent, Liquid	A391	214	5/13/92
M0637B213401	STODDARD SOLVENT, LIQUID	A391	244	9/16/92
M0637B227301	STODDARD SOLVENT, LIQUID	A391	410	9/29/92
M0637B227302	STODDARD SOLVENT, LIQUID	A391	120	9/29/92
M0637B327201	Solidified rubber compound	M900	94	12/13/93
M0637B334701	Solidified rubber compound	M900	56	2/14/94
M0637C117001	Magna Flux Liquid	M391	164	6/19/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0637C126101	Stoddard Solvent	A391	418	9/18/91
M0637C129401	CRACK DETECTION POWDER SUSPENDED IN SOLUTION.	M391	364	9/15/92
M0637C225801	CRACK DETECTION POWDER SUSPENDED IN SOLUTION.	M391	236	11/4/92
M0637M122501	SUMP SLUDGE	E637	480	8/13/91
M0637M122501	SUMP SLUDGE	E637	572	8/13/91
M0637M122502	SUMP SLUDGE	E637	480	8/13/91
M0637M122503	TRICLOROTHANE,OIL,WATER	I871	216	8/13/91
M0637M122504	TRICLOROTHANE,OIL,WATER	I871	484	8/13/91
M0637M122601	TRICLOROTHANE, SLUDGE	K874	236	8/14/91
M0637M123101	TRICLOROTHANE, SLUDGE	K874	128	8/19/91
M0637M133001	Trichlor, Oil and Water	I871	592	11/26/91
M0637M133002	Trichlor, Oil and Water	I871	576	11/26/91
M0637M133003	Trichlor Sludge	K874	272	11/26/91
M0637M133601	Sodium Hydroxide, Sludge	B481	738	12/2/91
M0637M133602	Sodium Hydroxide, Sludge	B481	682	12/2/91
M0637M133603	Sodium Hydroxide, Sludge	B481	690	12/2/91
M0637M133604	Sodium Hydroxide, Sludge	B481	478	12/2/91
M0637M133605	Sodium Hydroxide, Sludge	B481	586	12/2/91
M0637M133606	Sodium Hydroxide, Sludge	B481	648	12/2/91
M0637M133607	Sodium Hydroxide, Sludge	B481	576	12/2/91
M0637M134301	Phosphoric Acid, Sludge	C772	338	12/9/91
M0637M135001	Carbon Removing Compound, Sludge	E011	234	12/16/91
M0637M136401	Sump Sludge, Bldg 637	E637	430	12/30/91
M0637M200801	Trichlor, Oil and Water	I871	288	1/8/92
M0637M200802	Trichlor, Oil and Water	I871	518	1/8/92
M0637M200803	Trichlor, Oil and Water	I871	526	1/8/92
M0637M200804	Trichlor Sludge	K874	232	1/8/92
M0637M202701	Latex Paint, Rollers, Rags, Brushes	C911	110	1/27/92
M0637M203701	Sump Sludge, Bldg 637	E637	362	2/6/92
M0637M203702	Sump Sludge, Bldg 637	E637	562	2/6/92
M0637M203703	Sump Sludge, Bldg 637	E637	604	2/6/92
M0637M204401	Sodium Hydroxide, Sludge	B481	736	2/13/92
M0637M204402	Sodium Hydroxide, Sludge	B481	672	2/13/92
M0637M204403	Sodium Hydroxide, Sludge	B481	628	2/13/92
M0637M204404	Sodium Hydroxide, Sludge	B481	642	2/13/92
M0637M204405	Sodium Hydroxide, Sludge	B481	754	2/13/92
M0637M204406	Sodium Hydroxide, Sludge	B481	704	2/13/92
M0637M204407	Sodium Hydroxide, Sludge	B481	766	2/13/92
M0637M205801	Trichlor, Oil and Water	I871	226	2/27/92
M0637M205802	Trichlor, Oil and Water	I871	528	2/27/92
M0637M205804	Trichlor Sludge	K874	348	2/27/92
M0637M207301	Sump Sludge, Bldg 637	E637	476	3/13/92
M0637M207302	Sump Sludge, Bldg 637	E637	426	3/13/92
M0637M209101	Sump Sludge, Bldg 637	E637	386	3/31/92
M0637M209901	Carbon Removing Compound, Sludge	E011	468	4/8/92
M0637M209902	Sump Sludge, Bldg 637	E637	722	4/8/92
M0637M210601	Sump Sludge, Bldg 637	E637	332	4/15/92
M0637N117911	Photographic Chemical	B651	935	9/6/90
M0637S117001	Sump Sludge, Bldg 637	E637	88	6/19/91
M0637T116806	Sodium Hydroxide and Oil Dry	B482	165	6/17/91
M0637Y210701	Sump Sludge, Bldg 637	E637	654	4/16/92
M0637Y210702	Sump Sludge, Bldg 637	E637	706	4/16/92
M0637Y210703	Sump Sludge, Bldg 637	E637	614	4/16/92
M0637Y211401	Trichlor Sludge	K874	316	4/23/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
637Y211402	Trichlor, Oil and Water	1871	540	4/23/92
M0637Y211403	Trichlor, Oil and Water	1871	230	4/23/92
M0637Y211404	Trichlor, Oil and Water	1871	488	4/23/92
M0637Z211501	Sump Sludge, Bldg 637	E637	643	4/24/92
M0637Z211502	Sump Sludge, Bldg 637	E637	596	4/24/92
M0637Z211503	Sump Sludge, Bldg 637	E637	220	4/24/92
M0637Z212101	Sodium Hydroxide, Sludge	B481	756	4/30/92
M0637Z212102	Sodium Hydroxide, Sludge	B481	750	4/30/92
M0637Z212103	Sodium Hydroxide, Sludge	B481	716	4/30/92
M0637Z212104	Sodium Hydroxide, Sludge	B481	266	4/30/92
M0637Z212601	Double Check Mag Particles	D371	228	5/5/92
M0637Z216801	Trichlor, Oil and Water	1871	426	6/16/92
M0637Z216803	Trichlor, Oil and Water	1871	526	6/16/92
M0637Z216804	Trichlor Sludge	K874	286	6/16/92
M0637Z219601	Sodium Hydroxide, Sludge	B481	850	7/15/92
M0637Z219602	Sodium Hydroxide, Sludge	B481	842	7/15/92
M0637Z219603	Sodium Hydroxide, Sludge	B481	822	7/15/92
M0637Z219701	NMP Rinse Tank Sludge	N001	234	7/15/92
M0637Z219702	Phosphoric Acid, Sludge	C772	88	7/15/92
M0637Z221301	Sump Sludge, Bldg 637	E637	82	7/31/92
M0637Z221302	Sump Sludge, Bldg 637	E637	522	7/31/92
M0637Z223101	Trichlor, Oil and Water	1871	530	8/18/92
M0637Z223103	Trichlor, Oil and Water	1871	216	8/18/92
M0637Z223104	Trichlor Sludge	K874	266	8/19/92
M0637Z224401	Sludge (tank bottoms) from NMP Paint Stripping Tank	N001	462	8/31/92
M0637Z224402	Sludge (tank bottoms) from NMP Paint Stripping Tank	N001	570	8/31/92
M0637Z225401	DRAIN SLUDGE BLDG 637	U061	692	9/15/92
M0637Z225402	DRAIN SLUDGE BLDG 637	U061	666	9/15/92
M0637Z225802	DRAIN SLUDGE BLDG 637	U061	514	9/14/92
M0637Z227303	TRICLOROTHANE, SLUDGE	K874	186	10/1/92
M0637Z227304	TRICHLOROETHANE, OIL & WATER	J871	564	10/1/92
M0637Z227401	TRICLOROTHANE, OIL, WATER	1871	484	10/1/92
M0637Z230901	SUMP SLUDGE	E637	628	11/4/92
M0637Z233501	SUMP SLUDGE	E637	692	12/3/92
M0637Z233502	SUMP SLUDGE	E637	654	12/3/92
M0637Z233701	SUMP SLUDGE	E637	592	12/3/92
M0637Z233702	SUMP SLUDGE	E637	648	12/3/92
M0637Z233801	SUMP SLUDGE	E637	744	12/14/92
M0637Z235111	NMP WASTE	N001	72	12/17/92
M0637Z235112	NMP WASTE	N001	68	12/17/92
M0637Z235501	SODIUM HYDROXIDE	B651	30520	
M0637Z235502	PHOSPHORIC ACID LIQUID	C771	10500	
M0637Z235601	Rollers, Rags and Brushes used in Painting Operations	A001	20	12/21/92
M0637Z235602	SODIUM HYDROXIDE, SLUDGE	B481	612	12/22/92
M0637Z235603	SODIUM HYDROXIDE, SLUDGE	B481	536	12/22/92
M0637Z236401	SODIUM HYDROXIDE, SLUDGE	B481	688	12/30/92
M0637Z236402	SODIUM HYDROXIDE, SLUDGE	B481	734	12/30/92
M0637Z236403	SODIUM HYDROXIDE, SLUDGE	B481	270	12/30/92
M0637Z301301	TRICLOROTHANE, OIL, WATER	1871	602	1/13/93
M0637Z301302	TRICLOROTHANE, SLUDGE	K874	112	1/14/93
M0637Z301303	PHOSPHORIC ACID, SLUDGE	C772	236	1/14/93
M0637Z301403	TRICLOROTHANE, OIL, WATER	1871	566	1/13/93
M0637Z306001	STODDARD SOLVENT, LIQUID	A391	226	3/3/93
M0637Z311101	Oil sludge removed from a dumpster during cleanup	0187	520	4/21/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0637Z311102	Oil sludge from oil dumpster cleanup	0187	522	4/21/93
M0637Z311103	Oil Sludge from dumpster cleanup	0187	514	4/21/93
M0637Z311104	Oil Sludge from dumpster cleanup	0187	266	4/22/93
M0637Z312301	CHEMICAL LINE DIRT & DEBRIS		262	5/3/93
M0637Z313301	Discarded Cans of Aerosol Paint	M003	24	5/13/93
M0637Z314001	CHEMICAL LINE CLEANUP	E637	198	5/20/93
M0637Z314002	Used Stoddard Solvent, Liquid	A391	252	5/20/93
M0637Z314003	Used Stoddard Solvent, Liquid	A391	288	5/20/93
M0637Z314401	CHEMICAL TANK CLEAN OUT	E637	228	5/25/93
M0637Z314402	Miscellaneous Paint in Cans	M004	74	5/24/93
M0637Z314403	Trichlor, Oil and Water	I871	26	5/24/93
M0637Z314404	Stoddard Solvent and Oil Dry	A393	144	5/24/93
M0637Z314501	SUMP SLUDGE BLDG. 637	E637	476	5/25/93
M0637Z314502	SUMP SLUDGE BLDG. 637	E637	570	5/26/93
M0637Z314601	SUMP SLUDGE	E637	560	5/25/93
M0637Z314602	SUMP SLUDGE	E637	108	5/26/93
M0637Z317401	WASTE SLUDGE	E637	664	6/29/93
M0637Z318001	BUILDING CLEANUP		190	7/6/93
M0637Z318002	SLUDGE FROM DYNO DRAINS	E637	484	6/29/93
M0637Z318101	SUMP CLEANOUT IN DYNO	E637	230	7/6/93
M0637Z318701	DYNO CLEANUP		0	7/8/93
M0637Z318902	Used Stoddard Solvent, Liquid	A391	156	7/12/93
M0637Z320301	Sump Sludge from Bldg 637	E637	3000	7/26/93
M0637Z407401	Used Stoddard Solvent, Liquid	A391	364	3/16/94
M0637Z413001	Sump Sludge from Bldg 637	E637	580	5/11/94
M0637Z413002	Sump Sludge from Bldg 637	E637	604	5/11/94
M0637Z413003	Sump Sludge from Bldg 637	E637	644	5/11/94
M0637Z413004	Sump Sludge from Bldg 637	E637	388	5/11/94
M0637Z434201	Ash collected from welding operations	A100	64	12/13/94
M0639A105601	POLY PAINT, Solidified sludge or liquid	F423	94	2/22/93
M0639A121701	POLY PAINT, SLUDGE	F421	380	8/12/91
M0639A313901	Solidified rubber compound	M900	24	6/14/93
M0639A316501	Solidified rubber compound	M900	18	6/29/93
M0639A318001	Solidified rubber compound	M900	20	7/22/93
M0639A320301	Solidified rubber compound	M900	18	8/19/93
M0639A323101	Solidified rubber compound	M900	20	9/13/93
M0639A323102	BONDO	0227	24	8/19/93
M0639A325601	Solidified rubber compound	M900	20	9/28/93
M0639A327101	Solidified rubber compound	M900	24	11/4/93
M0639A330801	Solidified rubber compound	M900	20	1/12/94
M0639A334201	Discarded Cans of Aerosol Paint	M003	28	2/15/94
M0639A401101	Solidified rubber compound	M900	20	3/15/94
M0639A404601	Discarded Cans of Aerosol Paint	M003	14	12/20/94
M0639A404602	AEROSOL ADHESIVE	0306	16	2/15/94
M0639A407401	Solidified rubber compound	M900	22	10/31/94
M0639A430401	Solidified rubber compound	M900	12	12/20/94
M0639A430402	PIGMENTED AUTOBODY FILLER	0438	22	10/31/94
M0639B230201	STEEL, WALNUT, GLASS BEAD DUST	B011	726	4/7/93
M0639B309701	STEEL, WALNUT, GLASS BEAD DUST	B011	1260	6/16/93
M0639C121701	POLY PAINT, SLUDGE	F421	520	9/30/91
M0639C127301	Poly Paint Liquid - No F Solvents	F425	478	3/5/92
M0639C206501	Poly Paint (Sludge/Liquid)	F421	510	4/27/92
M0639C211801	Poly Paint (Sludge/Liquid)	F421	418	6/3/92
M0639C215501	POLY PAINT, LIQUID	F421	484	2/22/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
539C305301	BARRIER PAPER FROM PAINTING OPERATIONS	H423	76	2/23/93
.0639C305401	ENAMEL PAINT, DRY	C372	48	4/5/93
M0639C309501	ENAMEL PAINT, DRY	C372	62	4/21/93
M0639M212601	Poly Paint Dry	H422	46	5/5/92
M0639M213201	Wax Barrier Paper	H423	130	5/11/92
M0639M216701	Wax Barrier Paper	H423	112	6/15/92
M0639X322801	EPOXY AND OIL DRY		16	8/16/93
M0639Z219501	Paint rollers, rags, and brushes	A001	20	7/15/92
M0639Z219502	Latex Paint Sludge	A911	62	7/15/92
M0639Z219701	Paint rollers, rags, and brushes	A001	20	7/22/92
M0639Z232102	OILY RAGS	U003	98	11/30/92
M0639Z235601	OILY RAGS	U003	18	12/21/92
M0639Z300601	POLY PAINT & WATER	F422	579	1/7/93
M0639Z300602	POLY PAINT & WATER	F422	577	1/7/93
M0639Z300603	POLY PAINT & WATER	F422	541	1/7/93
M0639Z300701	POLY PAINT & WATER	F422	569	1/7/93
M0639Z300702	POLY PAINT & WATER	F422	553	1/7/93
M0639Z301201	POLY PAINT & WATER	F422	542	1/7/93
M0639Z301202	POLY PAINT & WATER	F422	184	1/12/93
M0639Z301901	LATEX PAINT, SLUDGE	A911	442	1/21/93
M0639Z311801	Rollers, Rags and Brushes used in Painting Operations	A001	16	4/28/93
M0639Z313201	FIBERGLASS RESIN,PRODUCT	0165	248	5/13/93
M0639Z313301	FIBERGLASS RESIN PRODUCT	0165	160	5/13/93
M0639Z313801	Miscellaneous Paint in Cans	M004	90	5/18/93
M0639Z315301	Ash collected from welding operations	A100	20	6/2/93
.0639Z315302	Ash collected from welding operations	A100	20	6/2/93
.0639Z325101	FIBERGLASS RESIN	0204	54	9/8/93
M0639Z435401	Miscellaneous Paint in Cans	M004	260	12/22/94
M0639Z435402	Miscellaneous Paint in Cans	M004	312	1/9/95
M0639Z435403	Discarded Cans of Aerosol Paint	M003	142	2/2/95
M0647A112801	Poly Paint Dry	H422	458	5/9/91
M0647A121001	POLY PAINT, SLUDGE	H422	544	8/5/91
M0647A125401	Poly Paint Sludge	F421	532	9/27/91
M0647A126201	Poly Paint Sludge	F421	504	10/11/91
M0647A127171	Poly Paint Liquid - No F Solvents	F425	528	8/26/91
M0647A128801	Poly Paint Sludge	F421	524	10/25/91
M0647A130101	Poly Paint (Sludge/Liquid)	F421	542	11/5/91
M0647A130902	Poly Paint (Sludge/Liquid)	F421	476	11/13/91
M0647A131701	Poly Paint (Sludge/Liquid)	F421	484	11/26/91
M0647A132901	Poly Paint Liquid - No F Solvents	F425	500	12/11/91
M0647A134501	Poly Paint Liquid - No F Solvents	F425	502	12/23/91
M0647A135701	Poly Paint Liquid - No F Solvents	F425	516	1/14/92
M0647A201401	Poly Paint Liquid - No F Solvents	F425	516	2/3/92
M0647A203001	Poly Paint Liquid - No F Solvents	F425	528	2/26/92
M0647A205101	Poly Paint Liquid - No F Solvents	F425	444	3/3/92
M0647A206201	Poly Paint (Sludge/Liquid)	F421	480	3/16/92
M0647A208301	Poly Paint (Sludge/Liquid)	F421	502	4/14/92
M0647A209201	Poly Paint (Sludge/Liquid)	F421	430	4/30/92
M0647A212101	Poly Paint (Sludge/Liquid)	F421	434	5/14/92
M0647A213501	Poly Paint (Sludge/Liquid)	F421	498	6/2/92
M0647A215401	Poly Paint (Sludge/Liquid)	F421	488	6/18/92
.0647A217001	Poly Paint (Sludge/Liquid)	F421	460	7/14/92
M0647A219601	Poly Paint (Sludge/Liquid)	F421	470	7/27/92
M0647A220901	Poly Paint (Sludge/Liquid)	F421	356	7/28/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0647A221001	Poly Paint (Sludge/Liquid)	F421	512	8/18/92
M0647A223101	POLY PAINT, LIQUID	F421	494	9/8/92
M0647A225201	POLY PAINT, LIQUID	F421	490	9/24/92
M0647A226801	POLY PAINT (SLUDGE, LIQUID)	F421	486	10/20/92
M0647A229401	POLY PAINT, LIQUID	F421	400	11/18/92
M0647A232301	ENAMEL PAINT	C371	228	11/24/92
M0647M105102	Poly Paint Liquid - No F Solvents	F425	570	2/20/91
M0647M105601	Enamel Paint Sludge	C371	500	2/25/91
M0647M105901	Latex Paint, Solid	A912	125	2/28/91
M0647M113501	POLY PAINT SOLID, DRY	H422	408	5/15/91
M0647M113502	HEAT RES. ENAMEL PAINT-SOLID	G641	134	5/15/91
M0647M117001	Poly Paint (Dry Chips)	H422	296	6/19/91
M0647M119802	Heat Resistant Paint Filters	G641	240	7/17/91
M0647M119803	LATEX PAINT, SLUDGE	A911	198	7/17/91
M0647M121301	SUMP SLUDGE	E637	426	8/1/91
M0647M121302	SUMP SLUDGE	E637	240	8/1/91
M0647M121303	SUMP SLUDGE	E637	426	8/1/91
M0647M121304	HEAT RES. PAINT FILTERS	G641	158	8/1/91
M0647M1218	HEAT RES. PAINT FILTERS	G641	144	8/6/91
M0647M122601	Epoxy Paint Solid	A203	190	8/14/91
M0647M123101	HEAT RES. PAINT FILTERS	G641	156	8/19/91
M0647M123801	HEAT RES. PAINT FILTERS	G641	430	8/26/91
M0647M123901	HEAT RES. PAINT FILTERS	G641	212	8/27/91
M0647M123903	POLY PAINT SOLID, DRY	H422	344	8/27/91
M0647M125402	POLY PAINT & WATER	F422	584	9/11/91
M0647M125403	POLY PAINT & WATER	F422	570	9/11/91
M0647M125404	POLY PAINT & WATER	F422	442	9/11/91
M0647M125901	HEAT RES. PAINT FILTERS	G641	136	9/16/91
M0647M126201	Heat Resistant Paint Filters	G641	122	9/19/91
M0647M126202	Poly Paint Filters	H421	112	9/19/91
M0647M126203	Poly Paint Dry	H422	330	9/19/91
M0647M126204	Epoxy Paint Sludge	A201	262	9/19/91
M0647M126205	Misc Paint Waste	M001	564	9/19/91
M0647M126901	Heat Resistant Paint Filters	G641	120	9/26/91
M0647M126902	Poly Paint Filters	H421	93	9/26/91
M0647M127301	Heat Resistant Paint Filters	G641	132	9/30/91
M0647M127501	Poly Paint Dry	H422	242	10/2/91
M0647M128301	POLY PAINT, DRY	H422	280	10/10/91
M0647M128801	Heat Resistant Paint, Dry	F642	198	10/15/91
M0647M129401	Heat Resistant Paint Filters	G641	110	10/21/91
M0647M130101	Trichlor Sludge	K874	342	10/28/91
M0647M130102	Trichlor, Oil and Water	I871	506	10/28/91
M0647M130103	Trichlor, Oil and Water	I871	506	10/28/91
M0647M130901	Poly Paint Filters	H421	258	11/5/91
M0647M131801	Heat Resistant Paint Filters	G641	150	11/14/91
M0647M132401	Wax Barrier Paper	H423	148	11/20/91
M0647M132402	Heat Resistant Paint Filters	G641	134	11/20/91
M0647M132901	Wax Barrier Paper	H423	86	11/20/91
M0647M132902	Heat Resistant Paint Filters	G641	130	11/25/91
M0647M133601	Heat Resistant Paint Filters	G641	146	12/2/91
M0647M133602	Heat Resistant Paint Filters	G641	126	12/2/91
M0647M134301	Heat Resistant Paint Filters	G641	130	12/9/91
M0647M134501	Wax Barrier Paper	H423	96	12/11/91
M0647M134502	Heat Resistant Paint Filters	G641	124	12/11/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
0647M135001	Heat Resistant Paint, Dry	F642	484	12/16/91
0647M135002	Wax Barrier Paper	H423	82	12/16/91
M0647M135201	Heat Resistant Paint Filters	G641	150	12/18/91
M0647M135202	Heat Resistant Paint Filters	G641	92	12/18/91
M0647M200601	Wax Barrier Paper	H423	130	1/6/92
M0647M200602	Poly Paint Dry	H422	266	1/6/92
M0647M200701	Heat Resistant Paint Filters	G641	132	1/7/92
M0647M201401	Wax Barrier Paper	H423	164	1/14/92
M0647M202101	Heat Resistant Paint Filters	G641	122	1/21/92
M0647M202102	Heat Resistant Paint Filters	G641	188	1/21/92
M0647M203001	Heat Resistant Paint Filters	G641	166	1/30/92
M0647M204201	Heat Resistant Paint & Water	F643	560	2/11/92
M0647M204202	Heat Resistant Paint & Water	F643	594	2/11/92
M0647M204203	Heat Resistant Paint Filters	G641	426	2/11/92
M0647M204401	Heat Resistant Paint Filters	G641	144	2/13/92
M0647M204402	Poly Paint Filters	H421	274	2/13/92
M0647M205501	Heat Resistant Paint Filters	G641	166	2/24/92
M0647M205801	Heat Resistant Paint, Dry	F642	560	2/27/92
M0647M206201	Wax Barrier Paper	H423	104	3/2/92
M0647M206202	Heat Resistant Paint Filters	G641	218	3/2/92
M0647M206901	Heat Resistant Paint Filters	G641	176	3/9/92
M0647M207001	Heat Resistant Paint Filters	G641	170	3/10/92
M0647M207002	Wax Barrier Paper	H423	198	3/10/92
M0647M207201	Poly Paint (Sludge/Liquid)	F421	434	3/12/92
M0647M207801	Heat Resistant Paint Filters	G641	160	3/18/92
0647M207802	Poly Paint Dry	H422	306	3/18/92
0647M208301	Heat Resistant Paint Filters	G641	148	3/23/92
M0647M209001	Heat Resistant Paint Filters	G641	154	3/30/92
M0647M209201	Heat Resistant Paint Filters	G641	162	4/1/92
M0647M210001	Heat Resistant Paint Filters	G641	160	4/9/92
M0647M210501	Heat Resistant Paint Filters	G641	154	4/14/92
M0647M210701	Wax Barrier Paper	H423	126	4/16/92
M0647M210702	Heat Resistant Paint, Dry	F642	198	4/16/92
M0647M212101	Heat Resistant Paint Filters	G641	192	4/30/92
M0647M212601	Wax Barrier Paper	H423	182	5/5/92
M0647M212801	Heat Resistant Paint Filters	G641	194	5/7/92
M0647M213201	Poly Paint Dry	H422	240	5/11/92
M0647M215301	Heat Resistant Paint Filters	G641	144	6/1/92
M0647M215501	Poly Paint Dry	H422	268	6/3/92
M0647M216701	Heat Resistant Paint, Dry	F642	190	6/15/92
M0647M216801	Heat Resistant Paint Filters	G641	236	6/16/92
M0647M216802	Wax Barrier Paper	H423	162	6/16/92
M0647M217001	Paint rollers, rags, and brushes	A001	14	6/18/92
M0647M218801	Heat Resistant Paint Filters	G641	186	7/6/92
M0647M219001	Poly Paint Dry	H422	278	7/8/92
M0647M219002	Wax Barrier Paper	H423	152	7/8/92
M0647M219801	POLY PAINT & FILTERS	H421	86	7/16/92
M0647M220301	Poly Paint Dry	H422	232	7/21/92
M0647M220501	Heat Resistant Paint Filters	G641	170	7/23/92
M0647M221001	Heat Resistant Paint Filters	G641	158	7/28/92
M0647M221601	POLY PAINT, DRY	H422	260	8/3/92
0647M223101	HEAT RES. PAINT FILTERS	G641	178	8/18/92
M0647M223102	HEAT RES. PAINT FILTERS	G641	210	8/18/92
M0647M223103	BARRIER PAPER FROM PAINTING OPERATIONS	H423	134	8/18/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0647M223201	POLY PAINT & PLASTIC	0069	90	8/19/92
M0647M224701	BARRIER PAPER FROM PAINTING OPERATIONS	H423	140	9/3/92
M0647M224702	BARRIER PAPER FROM PAINTING OPERATIONS	H423	122	9/3/92
M0647M224703	HEAT RES. PAINT FILTERS	G641	162	9/3/92
M0647M226101	POLY PAINT, DRY	H422	238	9/17/92
M0647M226102	HEAT RES. PAINT FILTERS	G641	188	9/17/92
M0647M226103	HEAT RESISTANT PAINT, DRY	F642	142	9/17/92
M0647M226801	HEAT RES. PAINT FILTERS	G641	76	9/24/92
M0647M227201	BARRIER PAPER FROM PAINTING OPERATIONS	H423	126	9/28/92
M0647M228901	POLY PAINT, DRY	H422	212	10/15/92
M0647M230201	LATEX PAINT, SLUDGE	A911	316	10/28/92
M0647M230202	ENAMEL PAINT	C371	324	10/28/92
M0647M232201	HEAT RESISTANT PAINT, DRY	F642	108	11/17/92
M0647M232301	BARRIER PAPER FROM PAINTING OPERATIONS	H423	122	11/18/92
M0647Z226801	SODIUM HYDROXIDE, SLUDGE	B481	510	9/24/92
M0647Z234301	POLY PAINT, LIQUID	F421	566	12/10/92
M0647Z234501	ENAMEL PAINT	C371	424	12/14/92
M0647Z234901	ENAMEL PAINT	C371	376	12/14/92
M0647Z234902	LATEX PAINT, SLUDGE	A911	360	12/15/92
M0647Z235201	POLY PAINT & WATER	F422	576	12/21/92
M0647Z235202	POLY PAINT & WATER	F422	608	12/21/92
M0647Z311101	STEEL,WALNUT,GLASS BEAD DUST	B011	18	4/21/93
M0647Z315301	POLY PAINT, DRY	H422	190	6/7/93
M0647Z316001	POLY PAINT, DRY	H422	312	6/14/93
M0647Z316501	POLY PAINT & FILTERS	H421	64	6/14/93
M0647Z316502	POLY PAINT, DRY	H422	208	6/14/93
M0647Z316503	POLY PAINT, DRY	H422	274	6/15/93
M0647Z316601	POLY PAINT, DRY	H422	316	6/17/93
M0647Z316801	POLY PAINT, DRY	H422	364	6/17/93
M0647Z317901	POLY PAINT, DRY	H422	248	6/28/93
M0647Z317902	POLY PAINT, DRY	H422	286	6/28/93
M0647Z317903	POLY PAINT, DRY	H422	264	6/28/93
M0657Z318901	DISCARDED PRODUCT	0157	306	7/8/93
M0657Z318903	DISCARDED PRODUCT	0198	410	7/8/93
M0691A120301	POLY PAINT, SLUDGE	F421	404	8/6/91
M0691A124601	Poly Paint Sludge	F421	384	10/15/91
M0691A125201	POLY PAINT & FILTERS	H421	84	9/9/91
M0691A128801	Poly Paint (Sludge/Liquid)	F421	436	11/19/91
M0691A132301	Poly Paint Liquid - No F Solvents	F425	492	12/17/91
M0691A133801	Poly Paint Filters	H421	60	12/4/91
M0691A135101	Poly Paint Liquid - No F Solvents	F425	438	1/9/92
M0691A200901	Poly Paint Liquid - No F Solvents	F425	458	2/13/92
M0691A204401	Poly Paint Liquid - No F Solvents	F425	376	2/27/92
M0691A205801	Poly Paint (Sludge/Liquid)	F421	382	3/16/92
M0691A207601	Poly Paint (Sludge/Liquid)	F421	470	4/7/92
M0691A209801	Poly Paint (Sludge/Liquid)	F421	390	4/22/92
M0691A211301	Poly Paint (Sludge/Liquid)	F421	366	5/20/92
M0691A214101	Poly Paint (Sludge/Liquid)	F421	386	6/9/92
M0691A216101	Poly Paint (Sludge/Liquid)	F421	468	6/29/92
M0691A218101	Poly Paint (Sludge/Liquid)	F421	420	7/13/92
M0691A219501	Poly Paint (Sludge/Liquid)	F421	414	8/4/92
M0691A221701	Poly Paint (Sludge/Liquid)	F421	378	8/20/92
M0691A223301	POLY PAINT, LIQUID	F421	388	9/15/92
M0691A225901	POLY PAINT, LIQUID	F421	422	10/8/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
691A228001	POLY PAINT, LIQUID	F421	430	10/28/92
0691A230201	POLY PAINT, LIQUID	F421	374	11/16/92
M0691A232101	POLY PAINT, LIQUID	F421	392	11/30/92
M0691A233501	POLY PAINT, LIQUID	F421	428	12/21/92
M0691A235601	POLY PAINT, LIQUID	F421	586	1/13/93
M0691A301301	POLY PAINT, LIQUID	F421	372	2/4/93
M0691A303501	POLY PAINT, LIQUID	F421	354	2/22/93
M0691A305301	POLY PAINT, LIQUID	F421	384	3/3/93
M0691A306201	POLY PAINT, LIQUID	F421	442	3/18/93
M0691A307701	POLY PAINT, LIQUID	F421	395	4/5/93
M0691A309501	POLY PAINT, LIQUID	F421	372	4/13/93
M0691A310301	Poly Paint (Sludge/Liquid)	F421	446	4/21/93
M0691A311101	Poly Paint (Sludge/Liquid)	F421	496	5/10/93
M0691A315202	Poly Paint (Sludge/Liquid)	F421	130	7/14/93
M0691A319501	Poly Paint (Sludge/Liquid)	F421	130	9/28/93
M0691A327101	Poly Paint (Sludge/Liquid)	F421	108	1/12/94
M0691A401302	Poly Paint (Sludge/Liquid)	F421	118	3/31/94
M0691B217701	Enamel Paint Filters	A132	102	6/25/92
M0691B219801	Misc Waste Paint Sludge	M001	430	1/13/93
M0691B223201	Enamel Paint Filters	A132	158	8/19/92
M0691B228901	ENAMEL PAINT FILTERS	A132	154	10/15/92
M0691B301301	ENAMEL PAINT FILTERS	A132	116	1/14/93
M0691B301302	ENAMEL PAINT	C371	120	6/21/93
M0691B305301	POLY PAINT, LIQUID	F421	134	4/22/93
M0691B305302	Misc Waste Paint Sludge	M001	28	4/22/93
0691B305601	ENAMEL PAINT FILTERS	A132	106	2/25/93
0691B309101	MISC. PAINT IN CANS	M004	69	4/1/93
M0691B310301	ENAMEL PAINT FILTERS	A132	118	4/13/93
M0691B311201	Misc Paint in Aerosol cans	M003	28	4/22/93
M0691B312301	Discarded Cans of Aerosol Paint	M003	12	7/12/93
M0691B313201	ENAMEL PAINT FILTERS	A132	114	5/12/93
M0691B315204	Rollers, Rags and Brushes used in Painting Operations	A001	80	9/28/93
M0691B317202	ENAMEL PAINT FILTERS	A132	138	6/21/93
M0691B319601	ENAMEL PAINT FILTERS	A132	100	7/15/93
M0691B323101	ENAMEL PAINT FILTERS	A132	118	8/18/93
M0691B327101	Latex Paint (Sludge/Liquid)	A911	136	9/28/93
M0691C311201	Rags contaminated with used oil and solvents	U003	132	5/24/93
M0691C314401	Rags contaminated with used oil and solvents	U003	148	8/3/93
M0691C321501	Rags contaminated with used oil and solvents	U003	84	10/14/93
M0691C328701	Rags contaminated with used oil and solvents	U003	144	2/16/94
M0691D311201	Rags contaminated with used oil and solvents	U003	126	8/3/93
M0691D321501	Rags contaminated with used oil and solvents	U003	106	10/14/93
M0691M134301	Wax Barrier Paper	H423	142	12/9/91
M0691M134302	Wax Barrier Paper	H423	152	12/9/91
M0691M134303	Wax Barrier Paper	H423	96	12/9/91
M0691M135801	Poly Paint Filters	H421	68	12/24/91
M0691M202901	Poly Paint Filters	H421	76	1/29/92
M0691M202902	Wax Barrier Paper	H423	156	1/29/92
M0691M202903	Wax Barrier Paper	H423	154	1/29/92
M0691M205101	Poly Paint Filters	H421	70	2/20/92
M0691M205501	Wax Barrier Paper	H423	140	2/24/92
0691M205502	Wax Barrier Paper	H423	156	2/24/92
M0691M207102	Poly Paint Filters	H421	68	3/11/92
M0691M209001	Wax Barrier Paper	H423	130	3/30/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0691M209002	Wax Barrier Paper	H423	132	3/30/92
M0691M209003	Poly Paint Filters	H421	74	3/30/92
M0691M212601	Poly Paint Dry	H422	68	5/5/92
M0691M214101	Poly Paint Filters	H421	74	5/20/92
M0691M217601	Poly Paint Filters	H421	76	6/24/92
M0691M218101	Wax Barrier Paper	H423	214	6/29/92
M0691M218102	Wax Barrier Paper	H423	208	6/29/92
M0691M219001	Poly Paint Filters	H421	64	7/8/92
M0691M219101	Wax Barrier Paper	H423	100	7/9/92
M0691M222601	Wax Barrier Paper	H423	156	8/13/92
M0691M222602	Wax Barrier Paper	H423	102	8/13/92
M0691M222603	POLY PAINT & FILTERS	H421	70	8/13/92
M0691M222604	POLY PAINT & FILTERS	H421	74	8/13/92
M0691M231001	POLY PAINT & FILTERS	H421	70	11/5/92
M0691M231002	BARRIER PAPER FROM PAINTING OPERATIONS	H423	158	11/5/92
M0691M231003	BARRIER PAPER FROM PAINTING OPERATIONS	H423	164	11/5/92
M0691M231004	POLY PAINT & FILTERS	H421	82	11/5/92
M0691M231401	POLY PAINT, DRY	H422	74	11/9/92
M0691M233001	Paint rollers, rags, and brushes	A001	54	11/25/92
M0691M300401	POLY PAINT & FILTERS	H421	62	1/4/93
M0691M300402	POLY PAINT & FILTERS	H421	66	1/4/93
M0691M300403	BARRIER PAPER FROM PAINTING OPERATIONS	H423	200	1/4/93
M0691M300404	BARRIER PAPER FROM PAINTING OPERATIONS	H423	160	1/4/93
M0691M300501	POLY PAINT & FILTERS	H421	60	1/5/93
M0691M301401	POLY PAINT, DRY	H422	72	1/14/93
M0691M302101	POLY PAINT & WATER	F422	566	1/21/93
M0691M302102	POLY PAINT & WATER	F422	392	1/21/93
M0691M302103	POLY PAINT & WATER	F422	294	1/21/93
M0691M304001	Rollers, Rags and Brushes used in Painting Operations	A001	108	2/9/93
M0691M305301	POLY PAINT & FILTERS	H421	60	2/22/93
M0691M305302	POLY PAINT & FILTERS	H421	70	2/22/93
M0691M305303	BARRIER PAPER FROM PAINTING OPERATIONS	H423	170	2/22/93
M0691M305304	BARRIER PAPER FROM PAINTING OPERATIONS	H423	202	2/22/93
M0691M308201	Rollers, Rags and Brushes used in Painting Operations	A001	92	3/23/93
M0691M308401	POLY PAINT, DRY	H422	86	3/25/93
M0691M310201	Miscellaneous Paint in Cans	M004	338	4/12/93
M0691M310501	Miscellaneous Paint in Cans	M004	270	4/15/93
M0691M311101	Rollers, Rags and Brushes used in Painting Operations	A001	78	4/21/93
M0691M311102	STEEL,WALNUT,GLASS BEAD DUST	B011	258	4/21/93
M0691M311201	STEEL,WALNUT,GLASS BEAD DUST	B011	102	4/22/93
M0691M311202	Miscellaneous Paint in Cans	M004	140	4/22/93
M0691M312301	BARRIER PAPER FROM PAINTING OPERATIONS	H423	230	5/3/93
M0691M312302	BARRIER PAPER FROM PAINTING OPERATIONS	H423	230	5/3/93
M0691M312304	POLY PAINT & FILTERS	H421	80	5/3/93
M0691M313101	BARRIER PAPER FROM PAINTING OPERATIONS	H423	148	5/11/93
M0691M313102	BARRIER PAPER FROM PAINTING OPERATIONS	H423	152	5/11/93
M0694A126601	Trichlor, Oil and Water	1871	108	10/22/91
M0696N117903	POTASSIUM HYDROXIDE SPILL	S003	425	9/6/90
M06O2C105901	Misc Paint Waste, Absorbant and Debris	M002	350	12/19/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
738A323101	Poly Paint (Sludge/Liquid)	F421	450	11/3/93
0738A330701	Poly Paint (Sludge/Liquid)	F421	494	1/13/94
M0738A401301	Poly Paint (Sludge/Liquid)	F421	398	3/9/94
M0738A406801	Poly Paint (Sludge/Liquid)	F421	414	3/31/94
M0738A409001	Poly Paint (Sludge/Liquid)	F421	412	5/5/94
M0738A412501	Poly Paint (Sludge/Liquid)	F421	406	6/7/94
M0738A415801	Poly Paint (Sludge/Liquid)	F421	318	6/20/94
M0738A417101	Poly Paint (Sludge/Liquid)	F421	426	7/7/94
M0738A418801	Poly Paint (Sludge/Liquid)	F421	260	7/18/94
M0738C302501	STEEL, WALNUT, GLASS BEAD DUST	B011	738	4/19/93
M0738C310901	STEEL, WALNUT, GLASS BEAD DUST	B011	592	7/21/93
M0738D228302	STEEL, WALNUT, GLASS BEAD DUST	B011	518	4/19/93
M0738D234901	STEEL, WALNUT, GLASS BEAD DUST	B011	308	4/19/93
M0738D310901	STEEL, WALNUT, GLASS BEAD DUST	B011	200	7/21/93
M0738D310902	STEEL, WALNUT, GLASS BEAD DUST	B011	370	7/21/93
M0738E308201	STEEL, WALNUT, GLASS BEAD DUST	B011	295	3/30/93
M0738E308202	STEEL, WALNUT, GLASS BEAD DUST	B011	240	3/30/93
M0738E308901	STEEL, WALNUT, GLASS BEAD DUST	B011	234	4/7/93
M0738E308902	STEEL, WALNUT, GLASS BEAD DUST	B011	230	4/7/93
M0738E309701	STEEL, WALNUT, GLASS BEAD DUST	B011	206	4/13/93
M0738E309702	STEEL, WALNUT, GLASS BEAD DUST	B011	256	4/13/93
M0738E310301	STEEL, WALNUT, GLASS BEAD DUST	B011	360	4/19/93
M0738E310302	STEEL, WALNUT, GLASS BEAD DUST	B011	268	4/19/93
M0738E310901	STEEL, WALNUT, GLASS BEAD DUST	B011	204	4/28/93
M0738E310902	STEEL, WALNUT, GLASS BEAD DUST	B011	188	4/28/93
0738E311801	STEEL, WALNUT, GLASS BEAD DUST	B011	198	5/10/93
0738E311802	STEEL, WALNUT, GLASS BEAD DUST	B011	294	5/10/93
M0738E313001	STEEL, WALNUT, GLASS BEAD DUST	B011	212	5/19/93
M0738E313002	STEEL, WALNUT, GLASS BEAD DUST	B011	298	5/19/93
M0738E313801	STEEL, WALNUT, GLASS BEAD DUST	B011	392	5/26/93
M0738E313802	STEEL, WALNUT, GLASS BEAD DUST	B011	354	5/26/93
M0738E314601	STEEL, WALNUT, GLASS BEAD DUST	B011	258	6/15/93
M0738E314602	STEEL, WALNUT, GLASS BEAD DUST	B011	252	6/15/93
M0738E316601	STEEL, WALNUT, GLASS BEAD DUST	B011	208	6/22/93
M0738E316602	STEEL, WALNUT, GLASS BEAD DUST	B011	152	6/22/93
M0738E317301	STEEL, WALNUT, GLASS BEAD DUST	B011	240	6/30/93
M0738E317302	STEEL, WALNUT, GLASS BEAD DUST	B011	218	6/30/93
M0738E318101	STEEL, WALNUT, GLASS BEAD DUST	B011	146	7/7/93
M0738E318102	STEEL, WALNUT, GLASS BEAD DUST	B011	196	7/7/93
M0738E318801	STEEL, WALNUT, GLASS BEAD DUST	B011	212	7/13/93
M0738E318802	STEEL, WALNUT, GLASS BEAD DUST	B011	144	7/13/93
M0738E319401	STEEL, WALNUT, GLASS BEAD DUST	B011	232	7/19/93
M0738E319402	STEEL, WALNUT, GLASS BEAD DUST	B011	196	7/19/93
M0738E320001	STEEL, WALNUT, GLASS BEAD DUST	B011	186	7/22/93
M0738E320002	STEEL, WALNUT, GLASS BEAD DUST	B011	184	7/22/93
M0738E320302	STEEL, WALNUT, GLASS BEAD DUST	B011	246	7/27/93
M0738E322401	STEEL, WALNUT, GLASS BEAD DUST	B011	186	8/18/93
M0738E322402	STEEL, WALNUT, GLASS BEAD DUST	B011	174	8/19/93
M0738E323001	STEEL, WALNUT, GLASS BEAD DUST	B011	188	8/24/93
M0738E323002	STEEL, WALNUT, GLASS BEAD DUST	B011	176	8/24/93
M0738E327701	STEEL, WALNUT, GLASS BEAD DUST	B011	192	10/7/93
0738E327702	STEEL, WALNUT, GLASS BEAD DUST	B011	198	10/7/93
M0738F228301	POLY PAINT, LIQUID	F421	480	12/14/92
M0738F234901	POLY PAINT, LIQUID	F421	534	2/22/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0738F305301	POLY PAINT, LIQUID	F421	496	5/13/93
M0738F313301	Poly Paint (Sludge/Liquid)	F421	372	6/22/93
M0738F317301	Poly Paint (Sludge/Liquid)	F421	440	8/5/93
M0738F321701	Poly Paint (Sludge/Liquid)	F421	490	11/23/93
M0738F332701	Poly Paint (Sludge/Liquid)	F421	450	6/8/94
M0738F415901	Poly Paint (Sludge/Liquid)	F421	310	7/18/94
M0738G228301	HEAT RESTANT PAINT LIQUID	F641	396	2/22/93
M0738G305301	HEAT RESTANT PAINT LIQUID	F641	540	7/14/93
M0738G319501	Heat Resistant Paint (Sludge/Liquid)	F641	466	3/23/94
M0738G407501	Heat Resistant Paint (Sludge/Liquid)	F641	496	8/11/94
M0738G422201	Heat Resistant Paint (Sludge/Liquid)	F641	176	9/6/94
M0738H228901	POLY PAINT, LIQUID	F421	476	12/21/92
M0738H230301	POLY PAINT & FILTERS	H421	76	10/29/92
M0738H235701	POLY PAINT, LIQUID	F421	476	1/7/93
M0738H301401	POLY PAINT, LIQUID	F421	508	2/23/93
M0738H305401	POLY PAINT, LIQUID	F421	506	4/6/93
M0738H308901	POLY PAINT & FILTERS	H421	133	3/30/93
M0738H308902	POLY PAINT & FILTERS	H421	129	3/30/93
M0738H309601	Poly Paint (Sludge/Liquid)	F421	526	5/24/93
M0738H311601	POLY PAINT & FILTERS	H421	68	4/26/93
M0738H311602	POLY PAINT & FILTERS	H421	78	4/26/93
M0738H314401	Poly Paint (Sludge/Liquid)	F421	452	6/22/93
M0738H317301	Poly Paint (Sludge/Liquid)	F421	484	8/9/93
M0738H322101	Poly Paint (Sludge/Liquid)	F421	482	10/5/93
M0738H327801	Poly Paint (Sludge/Liquid)	F421	518	12/21/93
M0738H335501	Poly Paint (Sludge/Liquid)	F421	518	3/14/94
M0738H407301	Poly Paint (Sludge/Liquid)	F421	524	6/9/94
M0738H416001	Poly Paint (Sludge/Liquid)	F421	440	9/6/94
M0738I321701	Rags contaminated with used oil and solvents	U003	154	12/7/93
M0738I334101	Rags contaminated with used oil and solvents	U003	52	3/1/94
M0738K233701	POLY PAINT & FILTERS	H421	86	12/14/92
M0738K234901	POLY PAINT & FILTERS	H421	88	12/14/92
M0738K234902	POLY PAINT & FILTERS	H421	82	12/14/92
M0738K234903	POLY PAINT & FILTERS	H421	92	12/14/92
M0738K234904	POLY PAINT & FILTERS	H421	114	12/28/92
M0738K236401	POLY PAINT & FILTERS	H421	122	1/14/93
M0738K301901	Strainer Sludge from the CMF Chemical Line	F100	18	8/11/94
M0738K312501	Strainer Sludge from the CMF Chemical Line	F100	86	5/5/93
M0738L233701	POLY PAINT, LIQUID	F421	430	2/4/93
M0738L303501	POLY PAINT, LIQUID	F421	514	3/10/93
M0738L306801	POLY PAINT, LIQUID	F421	478	4/22/93
M0738L308901	POLY PAINT & FILTERS	H421	121	3/30/93
M0738L311201	Poly Paint (Sludge/Liquid)	F421	494	8/5/93
M0738L321701	Poly Paint (Sludge/Liquid)	F421	496	2/2/94
M0738L403301	Poly Paint (Sludge/Liquid)	F421	420	7/18/94
M0738M236301	HEAT RES. PAINT FILTERS	G641	100	12/28/92
M0738M236303	HEAT RES. PAINT FILTERS	G641	76	12/28/92
M0738M300501	POLY PAINT & FILTERS	H421	84	1/5/93
M0738M302101	CMF CHEMICAL LINE	E100	358	1/21/93
M0738M302601	CMF CHEMICAL LINE SLUDGE	E100	334	1/28/93
M0738M302701	Rags contaminated with used oil and solvents	U003	194	1/27/93
M0738M303301	POLY PAINT & FILTERS	H421	96	2/2/93
M0738M303501	SODIUM HYDROXIDE AND ABSORBANT	B482	18	2/4/93
M0738M303503	POLY PAINT & FILTERS	H421	116	2/4/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
0738M303504	POLY PAINT & FILTERS	H421	116	2/4/93
A0738M304701	CMF CHEMICAL LINE WASTE	F100	30	2/16/93
M0738M304702	IWTP FILTER CAKE SLUDGE	I002	17140	2/16/93
M0738M304901	POLY PAINT & FILTERS	H421	114	2/18/93
M0738M305302	SUMP SLUDGE	F101	78	2/22/93
M0738M306201	HEAT RES. PAINT FILTERS	G641	92	3/3/93
M0738M306202	HEAT RES. PAINT FILTERS	G641	94	3/3/93
M0738M307001	Discarded cans of paint, Aerosols	M003	118	3/11/93
M0738M307002	POLY PAINT & FILTERS	H421	136	3/11/93
M0738M309101	POLY PAINT & FILTERS	H421	110	4/1/93
M0738M309102	POLY PAINT & FILTERS	H421	98	4/1/93
M0738M313001	POLY PAINT & FILTERS	H421	128	5/10/93
M0738M313203	HEAT RES. PAINT FILTERS	G641	88	8/19/93
M0738M314501	Used Stoddard Solvent, Liquid	A391	244	5/25/93
M0738M314502	Used Stoddard Solvent, Liquid	A391	236	5/25/93
M0738M314601	IWTP Filter Cake Sludge	I002	5800	5/26/93
M0738M315201	Rags contaminated with used oil and solvents	U003	58	6/1/93
M0738M315801	POLY PAINT & FILTERS	H421	88	6/7/93
M0738M315901	Used Stoddard Solvent, Liquid	A391	160	6/8/93
M0738M316501	Sump Sludge	E100	258	6/14/93
M0738M316601	Used Stoddard Solvent, Liquid	A391	238	6/15/93
M0738M317901	POLY PAINT & FILTERS	H421	154	6/28/93
M0738M317902	POLY PAINT & FILTERS	H421	144	6/28/93
M0738M318101	OUTDATED PRODUCT	0197	222	6/30/93
M0738M319301	Used Stoddard Solvent, Liquid	A391	202	7/12/93
M0738M319501	CLEANOUT OF OIL SUMP IN RECIEVING AREA	0157	456	7/14/93
A0738M320301	POLY PAINT & FILTERS	H421	96	7/22/93
M0738M320302	POLY PAINT & FILTERS	H421	86	7/22/93
M0738M320303	POLY PAINT & FILTERS	H421	110	7/22/93
M0738M320801	POLY PAINT & FILTERS	H421	82	7/27/93
M0738M320901	Used Stoddard Solvent, Liquid	A391	364	7/28/93
M0738M321001	Used Stoddard Solvent, Liquid	A391	240	7/29/93
M0738M321701	POLY PAINT & FILTERS	H421	168	8/5/93
M0738M323001	Used Stoddard Solvent, Liquid	A391	176	8/18/93
M0738M323002	POLY PAINT & FILTERS	H421	72	8/18/93
M0738M323003	HEAT RES. PAINT FILTERS	G641	160	8/18/93
M0738M323004	HEAT RES. PAINT FILTERS	G641	170	8/18/93
M0738M323101	POLY PAINT & FILTERS	H421	76	8/19/93
M0738M323102	POLY PAINT & FILTERS	H421	102	8/19/93
M0738M323501	OIL SLUDGE CMF	0192	682	8/23/93
M0738M326601	POLY PAINT & FILTERS	H421	122	9/23/93
M0738M326602	POLY PAINT & FILTERS	H421	120	9/23/93
M0738M326603	POLY PAINT & FILTERS	H421	142	9/23/93
M0738M326604	POLY PAINT & FILTERS	H421	96	9/23/93
M0738M326605	POLY PAINT & FILTERS	H421	88	9/23/93
M0738M327401	Used Stoddard Solvent, Liquid	A391	212	10/4/93
M0738M327702	CMF SUMP ROOM 235	0188	170	10/4/93
M0738M328001	Used Stoddard Solvent, Liquid	A391	222	10/7/93
M0738M331205	GASOLINE AND ABSORBANT	0293	70	11/17/93
M0738M331206	GASOLINE AND ABSORBANT	0293	128	11/17/93
M0738M332001	CMF SUMP ROOM 235	0188	216	11/16/93
M0738M333601	SUPER 74 FOAMFAST ADHESIVE	0294	14	12/2/93
M0738M333602	WD 40 AEROSOL CANS	0113	14	12/2/93
M0738M333603	DISCARDED PRODUCT		18	12/2/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0738M403101	CMF SUMP ROOM 235	0188	184	1/31/94
M0738M403301	CMF SUMP CLEANOUT RM.182	0317	346	2/2/94
M0738M403302	CMF SUMP ROOM 235	0188	362	2/2/94
M0738M406701	CMF SUMP ROOM 235	0188	416	3/8/94
M0738M406901	CMF SUMP ROOM 235	0188	186	3/10/94
M0738M413808	IRIDITE 14-2	0356	110	5/18/94
M0738M413901	KIM-KO CWT-60	0355	312	5/19/94
M0738M415201	PENTONE 1107 CLEANING COMPOUND	0162	556	6/2/94
M0738M415204	PENTONE 1107 CLEANING COMPOUND	0162	558	6/2/94
M0738M415207	PENTONE 1107 CLEANING COMPOUND	0162	516	6/2/94
M0738M415208	PENTONE 1107 CLEANING COMPOUND	0162	558	6/2/94
M0738M415209	PENTONE 1107 CLEANING COMPOUND	0162	558	6/2/94
M0738M415210	PENTONE 1107 CLEANING COMPOUND	0162	346	6/2/94
M0738M415211	PENTONE 1107 CLEANING COMPOUND	0162	394	6/2/94
M0738M415212	PENTONE 1107 CLEANING COMPOUND	0162	512	6/2/94
M0738M415213	PENTONE 1107 CLEANING COMPOUND	0162	560	6/2/94
M0738M415214	PENTONE 1107 CLEANING COMPOUND	0162	320	6/2/94
M0738M415215	PENTONE 1107 CLEANING COMPOUND	0162	532	6/2/94
M0738M415216	PENTONE 1107 CLEANING COMPOUND	0162	560	6/2/94
M0738M415217	PENTONE 1107 CLEANING COMPOUND	0162	400	6/2/94
M0738M415218	PENTONE 1107 CLEANING COMPOUND	0162	564	6/2/94
M0738M415219	PENTONE 1107 CLEANING COMPOUND	0162	564	6/2/94
M0738M415220	PENETRANT, REMOVER	0369	448	6/2/94
M0738M415221	PENETRANT, REMOVER	0369	468	6/2/94
M0738M415222	PENETRANT, REMOVER	0369	292	6/2/94
M0738M415223	ZYGLO PENETRANT	0366	438	6/2/94
M0738M415224	ZYGLO PENETRANT	0366	434	6/2/94
M0738M415225	ZYGLO EMULSIFIER	0367	290	6/2/94
M0738M415226	ZYGLO PENETRANT	0368	260	6/2/94
M0738M416601	CMF SUMP ROOM 235	0188	124	6/15/94
M0738M416602	CMF SUMP CLEANOUT RM.182	0317	58	6/15/94
M0738M417901	Latex Paint (Sludge/Liquid)	A911	66	6/28/94
M0738M418601	Used Stoddard Solvent, Liquid	A391	338	7/5/94
M0738M419401	PAINT AND OIL DRY	0305	46	7/13/94
M0738M419404	Latex Paint (Sludge/Liquid)	A911	142	7/13/94
M0738M420001	Spent IRIDITE liquid from CMF Chemical Line	C981	470	7/19/94
M0738M420002	Spent IRIDITE liquid from CMF Chemical Line	C981	470	7/19/94
M0738M420003	Spent IRIDITE liquid from CMF Chemical Line	C981	486	7/19/94
M0738M420004	Spent IRIDITE liquid from CMF Chemical Line	C981	456	7/19/94
M0738M420005	Spent IRIDITE liquid from CMF Chemical Line	C981	452	7/19/94
M0738M420006	Spent IRIDITE liquid from CMF Chemical Line	C981	468	7/19/94
M0738M420007	Spent IRIDITE liquid from CMF Chemical Line	C981	474	7/19/94
M0738M420008	Spent IRIDITE liquid from CMF Chemical Line	C981	468	7/19/94
M0738M420101	Spent IRIDITE liquid from CMF Chemical Line	C981	498	7/20/94
M0738M420102	Spent IRIDITE liquid from CMF Chemical Line	C981	494	7/20/94
M0738M420103	Spent IRIDITE liquid from CMF Chemical Line	C981	486	7/20/94
M0738M420104	Spent IRIDITE liquid from CMF Chemical Line	C981	434	7/20/94
M0738M420105	Spent IRIDITE liquid from CMF Chemical Line	C981	478	7/20/94
M0738M420106	Spent IRIDITE liquid from CMF Chemical Line	C981	452	7/20/94
M0738M420107	Spent IRIDITE liquid from CMF Chemical Line	C981	462	7/20/94
M0738M420108	Spent IRIDITE liquid from CMF Chemical Line	C981	482	7/20/94
M0738M420201	TRJM-9106	AAAA	486	7/21/94
M0738M420202	HOUGHTO-GRIND	AAAA	453	7/21/94
M0738M420701	FERROUS CHLORIDE SOLUTION	0403	630	7/26/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
.738M420702	FERROUS CHLORIDE SOLUTION	0403	624	7/26/94
.A0738M420703	FERROUS CHLORIDE SOLUTION	0403	624	7/26/94
M0738M420704	FERROUS CHLORIDE SOLUTION	0403	602	7/26/94
M0738M420705	FERROUS CHLORIDE SOLUTION	0403	658	7/26/94
M0738M420706	FERROUS CHLORIDE SOLUTION	0403	614	7/26/94
M0738M420707	FERROUS CHLORIDE SOLUTION	0403	698	7/26/94
M0738M420708	FERROUS CHLORIDE SOLUTION	0403	682	7/26/94
M0738M420709	FERROUS CHLORIDE SOLUTION	0403	694	7/26/94
M0738M420710	FERROUS CHLORIDE SOLUTION	0403	680	7/26/94
M0738M420711	FERROUS CHLORIDE SOLUTION	0403	680	7/26/94
M0738M420712	FERROUS CHLORIDE SOLUTION	0403	634	7/26/94
M0738M420713	FERROUS CHLORIDE SOLUTION	0403	620	7/26/94
M0738M420714	FERROUS CHLORIDE SOLUTION	0403	606	7/26/94
M0738M420715	FERROUS CHLORIDE SOLUTION	0403	628	7/26/94
M0738M420716	FERROUS CHLORIDE SOLUTION	0403	544	7/26/94
M0738M420717	FERROUS CHLORIDE SOLUTION	0403	470	7/26/94
M0738M420718	FERROUS CHLORIDE SOLUTION	0403	678	7/26/94
M0738M421401	CLEANING COMPOUND SOLVENT	0404	494	8/2/94
M0738M422101	SODIUM HYDROXIDE, SLUDGE	B481	754	8/9/94
M0738M422102	SODIUM HYDROXIDE, SLUDGE	B481	760	8/9/94
M0738M422701	Discarded Cans of Aerosol Paint	M003	70	8/15/94
M0738M423001	ALKALINE SOLUTION	0409	679	8/18/94
M0738M423002	ALKALINE SOLUTION	0409	679	8/18/94
M0738M423003	ALKALINE SOLUTION	0409	679	8/18/94
M0738M423004	ALKALINE SOLUTION	0409	679	8/18/94
.10738M423005	ALKALINE SOLUTION	0409	679	8/18/94
.10738M423006	ALKALINE SOLUTION	0409	679	8/18/94
M0738M423007	ALKALINE SOLUTION	0409	679	8/18/94
M0738M423008	ALKALINE SOLUTION	0409	679	8/18/94
M0738M423009	ALKALINE SOLUTION	0409	362	8/18/94
M0738M423010	ALKALINE SOLUTION	0409	324	8/18/94
M0738M423011	ALKALINE SOLUTION	0409	290	8/18/94
M0738M423012	ALKALINE SOLUTION	0409	358	8/18/94
M0738M423601	Used Stoddard Solvent, Liquid	A391	258	8/24/94
M0738M424201	Used Stoddard Solvent, Liquid	A391	404	8/30/94
M0738M424202	Used Stoddard Solvent, Liquid	A391	400	8/30/94
M0738M424203	Used Stoddard Solvent, Liquid	A391	304	8/30/94
M0738M424204	Used Stoddard Solvent, Liquid	A391	210	8/30/94
M0738M425501	SODIUM HYDROXIDE, SLUDGE	B481	728	9/12/94
M0738M425502	SODIUM HYDROXIDE, SLUDGE	B481	116	9/12/94
M0738M425503	SODIUM HYDROXIDE, SLUDGE	B481	744	9/12/94
M0738M425602	PHOSPHORIC ACID, SLUDGE	C772	524	9/13/94
M0738M425701	PHOSPHORIC ACID, SLUDGE	C772	154	9/14/94
M0738M426201	PHOSPHORIC ACID, SLUDGE	C772	28	9/19/94
M0738M426202	Used Stoddard Solvent, Liquid	A391	22	9/19/94
M0738M426205	Used Stoddard Solvent, Liquid	A391	90	9/19/94
M0738M426206	STODDARD SOLVENT AND OIL DRY	A393	102	9/19/94
M0738M426401	SODIUM HYDROXIDE, SLUDGE	B481	106	9/21/94
M0738M426402	Trichlor, Oil and Water	1871	550	9/21/94
M0738M426403	Trichlor, Oil and Water	1871	554	9/21/94
M0738M426404	Trichlor, Oil and Water	1871	554	9/21/94
.A0738M427101	NMP TANK SLUDGE	N001	62	9/28/94
M0738M427102	THERMOMETER, MERCURY	0436	12	9/28/94
M0738M427103	OIL TANK SLUDGE	0425	190	9/28/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M0738M427209	ASTM-C-309	0429	260	9/29/94
M0738M427210	PROPYLENE GLYCOL, TECHNICAL	K401	522	9/29/94
M0738M427211	PROPYLENE GLYCOL, TECHNICAL	K401	528	9/29/94
M0738M427212	PROPYLENE GLYCOL, TECHNICAL	K401	518	9/29/94
M0738M427213	MAGNETIC INSPECTION COMPOUND	0430	418	9/29/94
M0738M427214	MAGNETIC INSPECTION COMPOUND	0430	332	9/29/94
M0738M427216	RACON 11	0433	238	9/29/94
M0738M427701	Trichlor, Oil and Water	1871	556	10/4/94
M0738M427702	Trichlor, Oil and Water	1871	578	10/4/94
M0738M427703	Trichlor, Oil and Water	1871	568	10/4/94
M0738M427704	Trichlor, Oil and Water	1871	600	10/4/94
M0738M427705	Trichlor, Oil and Water	1871	588	10/4/94
M0738M428401	Used Stoddard Solvent, Liquid	A391	20	10/11/94
M0738M428501	CONTACT CEMENT, TOUCH DOWN	0427	52	10/12/94
M0738M428503	CONCRETE CLEANER	0428	56	10/12/94
M0738M428504	TRICLOROTHANE, SLUDGE	K874	162	10/12/94
M0738M428601	Trichlor, Oil and Water	1871	164	10/13/94
M0738M428602	Trichlor, Oil and Water	1871	170	10/13/94
M0738M428603	Trichlor, Oil and Water	1871	46	10/13/94
M0738M429001	SODIUM HYDROXIDE, SLUDGE	B481	18	10/17/94
M0738M429301	RINSE TANK SLUDGE	0441	46	10/20/94
M0738M430001	RINSE TANK SLUDGE	0441	28	10/27/94
M0738M431201	RINSE TANK SLUDGE	0441	18	11/8/94
M0738M431302	EDGE SEALER 3950	0396	18	11/9/94
M0738M432101	ENAMEL PAINT 13538	0445	32	11/17/94
M0738M432104	300 SERIES WALL BASE	0446	18	11/17/94
M0738M432106	HENRY #232 ASPHAT CUTBACK ADHESIVE	0444	50	11/17/94
M0738M432107	Latex Paint (Sludge/Liquid)	A911	44	11/17/94
M0738X306701	SMUT-GO	A701	24	3/9/93
M0738Z231701	MISC MATERIAL CHEMICAL LINE	0091	24	11/12/92
M0738Z231702	SPENT CHEMICAL LINE LIQUID	0092	38	11/12/92
M0738Z232901	EPOXY CONTAMINED RAGS	A001	118	1/14/93
M0738Z23301	POLY PAINT & FILTERS	H421	112	11/25/92
M0738Z301901	CMF CHEMICAL LINE	E100	408	1/21/93
M0738Z305601	WASHER SLUDGE	E900	70	2/25/93
M0738Z310202	CMF SUMP RM. 235	0188	114	4/12/93
M0738Z311201	STODDARD SOLVENT, LIQUID	A391	272	4/22/93
M0738Z311202	STODDARD SOLVENT, LIQUID	A391	346	4/22/93
M08A208601	Drain Sludge, Bldg 637	U061	460	9/12/91
M08N116702	Sump Sludge, Bldg 608	E608	1196	3/12/91
M08N116703	Sump Sludge, Bldg 608	E608	1208	3/12/91
M08N116704	Sump Sludge, Bldg 608	E608	500	3/28/91
M08N116705	Sump Sludge, Bldg 608	E608	500	3/28/91
M08N116706	Sump Sludge, Bldg 608	E608	500	3/28/91
M09M116801	Poly Paint Filters	H421	102	6/17/91
M09M119601	Misc Paint Waste	M001	142	7/15/91
M09M119801	Poly Paint Sludge	F421	292	7/17/91
M09N116701	Poly Paint Sludge	F421	365	5/18/90
M09N117901	Paint Thinner	A481	440	11/20/99
M11C124601	Poly Paint Sludge	F421	454	9/11/91
M11C125301	Poly Paint Sludge	F421	490	9/19/91
M11M105601	Oil Dry and Aircraft Thinner	MSDS	500	2/25/91
M11M116404	Trichlor Sludge	K874	234	6/13/91
M11M123801	Poly Paint Sludge	F421	508	8/26/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
IN116702	Honing Oil Sludge	G611	500	2/25/91
IN116703	Sump Sludge, Bldg 611	E611	625	8/18/90
M11N117901	Enamel Paint, Dry, Absorbant	C372	495	9/12/90
M11N117902	Poly Paint (Sludge/Liquid)	F421	440	1/24/91
M12A122001	Poly Paint Sludge	F421	474	8/28/91
M12C122601	Poly Paint Sludge	F421	496	9/30/91
M12C123901	Poly Paint Sludge	F421	460	9/12/91
M12M105602	Poly Paint Sludge	F421	428	2/25/91
M12M119601	Misc Paint Waste	M001	370	7/15/91
M12M120601	Poly Paint Sludge	F421	418	7/25/91
M12M121002	Poly Paint Filters	H421	96	7/29/91
M12M121003	Poly Paint Sludge	F421	438	7/29/91
M12M121004	Poly Paint Sludge	F421	460	7/29/91
M12M123201	Poly Paint Sludge	F421	436	8/20/91
M12M123401	Poly Paint Sludge	F421	484	8/22/91
M12M123901	Poly Paint Sludge	F421	392	8/27/91
M12M124701	Poly Paint Sludge	F421	426	9/4/91
M12M125201	Poly Paint Sludge	F421	482	9/9/91
M12M125501	Poly Paint Sludge	F421	430	9/12/91
M12M126001	Poly Paint Sludge	F421	474	9/17/91
M12M126101	Poly Paint Sludge	F421	456	9/18/91
M12M126102	Poly Paint Sludge	F421	440	9/18/91
M12M210401	Poly Paint Filters	H421	78	2/13/92
M12N116701	Rust Proofing, Unused Product	MSDS	550	12/3/90
M1345M115001	Poly Paint Dry	H422	106	5/30/91
M1345M120501	POLY PAINT, SLUDGE	F421	488	7/24/91
M1345M121701	POLY PAINT & FILTERS	H421	82	8/5/91
M1345M121702	Poly Paint Dry	H422	318	8/5/91
M1345M121703	POLY PAINT SOLID, DRY	H422	172	8/5/91
M1345M121901	POLY PAINT & FILTERS	H421	108	8/7/91
M1345M122501	POLY PAINT & FILTERS	H421	126	8/13/91
M1345M123401	POLY PAINT & FILTERS	H421	114	8/22/91
M1345M123402	POLY PAINT & FILTERS	H421	106	8/22/91
M1345M123801	POLY PAINT & FILTERS	H421	130	8/26/91
M1345M125201	POLY PAINT & FILTERS	H421	136	9/9/91
M1345M125202	POLY PAINT & FILTERS	H421	100	9/9/91
M1345M125301	POLY PAINT & FILTERS	H421	98	9/10/91
M1345M125301	POLY PAINT & FILTERS	H421	98	9/10/91
M1345M125302	POLY PAINT & FILTERS	H421	124	9/10/91
M1345M125302	POLY PAINT & FILTERS	H421	124	9/10/91
M1345M126001	Poly Paint Filters	H421	114	9/17/91
M1345M126002	Poly Paint Filters	H421	136	9/17/91
M1345M126701	Poly Paint Sludge	F421	488	9/24/91
M1345M126702	Poly Paint Filters	H421	134	9/24/91
M1345M126703	Poly Paint Filters	H421	134	9/24/91
M1345M127401	Poly Paint Filters	H421	96	10/1/91
M1345M127402	Poly Paint Filters	H421	112	10/1/91
M1345M127403	Poly Paint Filters	H421	122	10/1/91
M1345M128001	Poly Paint Filters	H421	138	10/7/91
M1345M128002	Poly Paint Filters	H421	128	10/7/91
M1345M128003	Misc Paint Waste - No F Solvents	M001	494	10/7/91
M1345M128901	Poly Paint Filters	H421	118	10/16/91
M1345M128902	Poly Paint Filters	H421	122	10/16/91
M1345M128903	Poly Paint Filters	H421	106	10/16/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M1345M129611	Poly Paint (Sludge/Liquid)	F421	502	10/23/91
M1345M129612	Poly Paint Filters	H421	126	10/23/91
M1345M129613	Poly Paint Filters	H421	104	10/23/91
M1345M130101	Heat Resistant Paint Filters	G641	86	10/28/91
M1345M130102	Heat Resistant Paint Filters	G641	116	10/28/91
M1345M130103	Poly Paint Dry	H422	166	10/28/91
M1345M130104	Poly Paint Dry	H422	252	10/28/91
M1345M130801	Poly Paint (Sludge/Liquid)	F421	500	11/4/91
M1345M131101	Heat Resistant Paint Filters	G641	96	11/7/91
M1345M131102	Heat Resistant Paint Filters	G641	98	11/7/91
M1345M131801	Poly Paint Liquid - No F Solvents	F425	450	11/14/91
M1345M131802	Poly Paint Filters	H421	96	11/14/91
M1345M131803	Poly Paint Filters	H421	106	11/7/91
M1345M132501	Poly Paint Filters	H421	184	11/21/91
M1345M132502	Poly Paint Filters	H421	162	11/21/91
M1345M132503	Poly Paint Filters	H421	154	11/21/91
M1345M132504	Poly Paint Filters	H421	146	11/21/91
M1345M132505	Poly Paint Filters	H421	86	11/21/91
M1345M133101	Poly Paint Filters	H421	226	11/27/91
M1345M133102	Poly Paint Filters	H421	188	11/27/91
M1345M133103	Poly Paint Filters	H421	202	11/27/91
M1345M133104	Poly Paint Filters	H421	188	11/27/91
M1345M134402	Poly Paint Filters	H421	164	12/10/91
M1345M134403	POLY PAINT, DRY	H422	186	12/10/91
M1345M134404	Wax Barrier Paper	H423	280	12/10/91
M1345M135101	Poly Paint Filters	H421	210	12/17/91
M1345M200801	Poly Paint Filters	H421	112	1/8/92
M1345M200802	Poly Paint Filters	H421	116	1/8/92
M1345M201501	Poly Paint Filters	H421	110	1/15/92
M1345M201502	Poly Paint Filters	H421	76	1/15/92
M1345M202301	Poly Paint Filters	H421	140	1/23/92
M1345M202302	Poly Paint Filters	H421	80	1/23/92
M1345M202303	Poly Paint Filters	H421	86	1/23/92
M1345M202304	Wax Barrier Paper	H423	280	1/23/92
M1345M203001	Poly Paint Filters	H421	88	1/30/92
M1345M203002	Poly Paint Filters	H421	92	1/30/92
M1345M203401	Poly Paint Dry	H422	290	2/3/92
M1345M204101	Poly Paint Liquid - No F Solvents	F425	508	2/10/92
M1345M204201	Poly Paint Filters	H421	108	2/11/92
M1345M204202	Poly Paint Filters	H421	120	2/11/92
M1345M207901	Heat Resistant Paint Filters	G641	102	3/19/92
M1345M207903	Poly Paint (Sludge/Liquid)	F421	254	3/19/92
M1345M207904	Heat Resistant Paint Filters	G641	124	3/19/92
M1345M209201	Poly Paint Filters	H421	102	4/1/92
M1345M209301	Poly Paint Filters	H421	104	4/2/92
M1345M209702	Poly Paint Filters	H421	104	4/6/92
M1345M209703	Wax Barrier Paper	H423	152	4/6/92
M1345M216901	Poly Paint Dry	H422	128	6/17/92
M1345M216902	Poly Paint (Sludge/Liquid)	F421	492	6/17/92
M1345M217501	Poly Paint Filters	H421	128	6/23/92
M1345M217502	Wax Barrier Paper	H423	150	6/23/92
M1345M218802	Paint rollers, rags, and brushes	A001	76	7/6/92
M1345M218803	Poly Paint Filters	H421	102	7/6/92
M1345M219101	Poly Paint Filters	H421	120	7/9/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
145M219102	Poly Paint Filters	H421	84	7/9/92
1345M220301	Wax Barrier Paper	H423	132	7/21/92
M1345M220302	Poly Paint Filters	H421	130	7/21/92
M1345M221001	Poly Paint (Sludge/Liquid)	F421	438	7/28/92
M1345M222601	Poly Paint Filters	H421	140	8/13/92
M14N117901	Mixed Paint Sludge	A131	412	1/28/91
M14N117902	Mixed Paint Sludge	A131	412	1/28/91
M15M120801	Carbon Removing Compound	B012	600	9/13/90
M15N105703	Poly Paint Sludge	F421	530	2/26/91
M15N106703	Poly Paint Sludge	F421	104	3/8/91
M15N107002	Poly Paint Filters	H421	110	3/11/91
M15N109201	Poly Paint Sludge	F421	506	4/2/91
M15N109301	Poly Paint Sludge	F421	486	4/3/91
M15N110502	Poly Paint Filters	H421	120	4/15/91
M15N112804	Paint Rollers, Rags, Brushes	A001	176	
M15N116703	Poly Paint Filters	H421	520	5/27/90
M15N116704	Rust Remover and Absorbant	R502	500	2/5/91
M15N116705	Rust Remover and Absorbant	R502	500	2/5/91
M15N120301	Misc Paint Waste	M001	472	7/22/91
M15N120401	Poly Paint (Dry Chips)	H422	310	7/23/91
M15N120605	Poly Paint Sludge	F421	446	7/25/91
M15N121001	Misc Paint Waste	M001	306	7/29/91
M15N121201	Misc Paint Waste	M001	414	7/31/91
M15N123201	Poly Paint Sludge	F421	472	8/20/91
M15N123302	Poly Paint Sludge	F421	488	8/21/91
15N123401	Poly Paint Sludge	F421	398	8/22/91
15N123402	Poly Paint Sludge	F421	468	8/22/91
M15N124101	Poly Paint Sludge	F421	456	8/29/91
M15N124806	Poly Paint Sludge	F421	330	9/5/91
M15N124807	Poly Paint Sludge	F421	492	9/5/91
M15N125402	Poly Paint Sludge	F421	442	9/11/91
M15N126001	Poly Paint Sludge	F421	578	9/17/91
M15N126102	Poly Paint Sludge	F421	338	9/18/91
M15S108401	Misc Paint and Floor Sweep Compound	M001	400	3/25/91
M15S108402	Misc Paint and Floor Sweep Compound	M001	400	3/25/91
M15S108403	Misc Paint and Floor Sweep Compound	M001	400	3/25/91
M15S109401	Poly Paint Sludge	F421	556	4/6/91
M15S109402	Poly Paint Sludge	F421	500	4/6/91
M15S109403	Poly Paint Sludge	F421	540	4/6/91
M15S109404	Poly Paint Sludge	F421	496	4/6/91
M15S109405	Poly Paint Sludge	F421	568	4/6/91
M15S109406	Poly Paint Sludge	F421	556	4/6/91
M15S109407	Poly Paint Sludge	F421	412	4/6/91
M15S109408	Poly Paint Sludge	F421	356	4/6/91
M15S109410	Poly Paint Sludge	F421	668	4/6/91
M20N117902	Latex Paint Sludge	A911	990	10/3/90
M22N117901	Oily Rags	S003	65	11/1/90
M37A124702	Misc Paint Waste	M001	570	9/4/91
M37M120801	Carbon Removing Compound	B012	173	11/14/90
M37M121306	CARBON REMOVING CMPD, SLUDGE	E011	506	8/1/91
M45M105202	Laquer Thinner Sludge	A881	500	2/21/91
145M117901	Poly Paint Liquid	F421	440	1/24/91
M45M120501	Poly Paint Sludge	F421	488	7/24/91
M45M121102	Poly Paint Sludge	F421	492	7/30/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M45M125203	Poly Paint Sludge	F421	468	9/9/91
M47A107701	Poly Paint Sludge	F421	504	4/1/91
M47A122501	Poly Paint Sludge	F421	502	9/11/91
M47M105101	Poly Paint Sludge	F421	502	2/20/91
M47M113502	Heat Resistant Paint Filters	G641	134	5/15/91
M47M119302	Misc. Paint Sludge	A131	334	7/12/91
M619AA310401	Rags contaminated with used oil and solvents	U003	132	7/8/93
M619AA318901	Rags contaminated with used oil and solvents	U003	150	3/7/95
M619AA318901	Rags contaminated with used oil and solvents	U003	0	
M619BB310401	Rags contaminated with used oil and solvents	U003	116	4/26/93
M619BB311601	Rags contaminated with used oil and solvents	U003	146	5/12/93
M619BB313201	Rags contaminated with used oil and solvents	U003	156	5/19/93
M619BB313901	Rags contaminated with used oil and solvents	U003	98	5/24/93
M619BB314401	Rags contaminated with used oil and solvents	U003	120	6/8/93
M619BB315901	Rags contaminated with used oil and solvents	U003	128	6/16/93
M619BB316701	Rags contaminated with used oil and solvents	U003	132	6/23/93
M619BB317401	Rags contaminated with used oil and solvents	U003	106	7/8/93
M619BB318901	Rags contaminated with used oil and solvents	U003	140	7/22/93
M619BB320301	Rags contaminated with used oil and solvents	U003	154	8/19/93
M619BB323101	Rags contaminated with used oil and solvents	U003	152	9/16/93
M619BB325901	Rags contaminated with used oil and solvents	U003	186	10/4/93
M619BB327701	Rags contaminated with used oil and solvents	U003	164	10/25/93
M619BB329801	Rags contaminated with used oil and solvents	U003	134	10/9/93
M619BB331301	Rags contaminated with used oil and solvents	U003	168	12/2/93
M619BB333601	Rags contaminated with used oil and solvents	U003	138	1/6/94
M619BB400601	Rags contaminated with used oil and solvents	U003	138	2/16/94
M619BB404701	Rags contaminated with used oil and solvents	U003	144	3/23/94
M619BB408201	Rags contaminated with used oil and solvents	U003	156	5/3/94
M619BB412301	Rags contaminated with used oil and solvents	U003	132	6/2/94
M619BB415101	Rags contaminated with used oil and solvents	U003	278	6/15/94
M619BB416601	Rags contaminated with used oil and solvents	U003	150	7/18/94
M619BB419901	Rags contaminated with used oil and solvents	U003	148	8/3/94
M619BB421401	Rags contaminated with used oil and solvents	U003	176	8/29/94
M619BB424101	Rags contaminated with used oil and solvents	U003	206	10/12/94
M619BB428501	Rags contaminated with used oil and solvents	U003	136	11/7/94
M619BB429001	Used Stoddard Solvent, Liquid	A391	440	10/17/94
M619BB429002	Used Stoddard Solvent, Liquid	A391	290	10/18/94
M619CC310401	Rags contaminated with used oil and solvents	U003	146	10/12/93
M619CC328501	Rags contaminated with used oil and solvents	U003	164	6/1/94
M738AA301901	Caustic and compatible sludge from Chemical Line Strainers	F101	40	4/19/93
M738AA310901	Strainer Sludge from the CMF Chemical Line	F101	48	8/11/94
M738BB302801	Rags contaminated with used oil and solvents	U003	121	4/6/93
M738BB309701	Rags contaminated with used oil and solvents	U003	152	6/24/93
M738BB317501	Rags contaminated with used oil and solvents	U003	194	7/27/93
M738BB320801	Rags contaminated with used oil and solvents	U003	164	2/23/94
M738BB405401	Rags contaminated with used oil and solvents	U003	138	6/15/94
M738BB416701	Rags contaminated with used oil and solvents	U003	160	11/22/94
M738CC302801	Rags contaminated with used oil and solvents	U003	100	2/8/93
M738CC303901	Rags contaminated with used oil and solvents	U003	116	3/2/93
M738CC306101	Rags contaminated with used oil and solvents	U003	146	3/25/93
M738CC308401	Rags contaminated with used oil and solvents	U003	120	4/15/93
M738CC310501	Rags contaminated with used oil and solvents	U003	134	4/28/93
M738CC311801	Rags contaminated with used oil and solvents	U003	132	5/27/93
M738CC314701	Rags contaminated with used oil and solvents	U003	104	6/14/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
738CC316501	Rags contaminated with used oil and solvents	U003	106	7/14/93
738CC319501	Rags contaminated with used oil and solvents	U003	138	8/25/93
M738CC323701	Rags contaminated with used oil and solvents	U003	118	10/5/93
M738CC327801	Rags contaminated with used oil and solvents	U003	118	11/16/93
M738CC332001	Rags contaminated with used oil and solvents	U003	80	12/8/93
M738CC334201	Rags contaminated with used oil and solvents	U003	132	3/1/94
M738CC406001	Rags contaminated with used oil and solvents	U003	144	3/21/94
M738CC408001	Rags contaminated with used oil and solvents	U003	176	6/8/94
M738CC415901	Rags contaminated with used oil and solvents	U003	130	9/12/94
M738DD303501	Rags contaminated with used oil and solvents	U003	168	3/3/93
M738DD306201	Rags contaminated with used oil and solvents	U003	164	3/24/93
M738DD308301	Rags contaminated with used oil and solvents	U003	158	4/13/93
M738DD310301	Rags contaminated with used oil and solvents	U003	148	4/28/93
M738DD311801	Rags contaminated with used oil and solvents	U003	136	5/6/93
M738DD312601	Rags contaminated with used oil and solvents	U003	164	5/26/93
M738DD314601	Rags contaminated with used oil and solvents	U003	152	6/10/93
M738DD316101	Rags contaminated with used oil and solvents	U003	196	6/23/93
M738DD317401	Rags contaminated with used oil and solvents	U003	170	7/13/93
M738DD319401	Rags contaminated with used oil and solvents	U003	116	7/21/93
M738DD320201	Rags contaminated with used oil and solvents	U003	138	7/29/93
M738DD321001	Rags contaminated with used oil and solvents	U003	156	8/5/93
M738DD321701	Rags contaminated with used oil and solvents	U003	140	8/19/93
M738DD323101	Rags contaminated with used oil and solvents	U003	168	8/30/93
M738DD324201	Rags contaminated with used oil and solvents	U003	134	9/14/93
M738DD325701	Rags contaminated with used oil and solvents	U003	166	9/22/93
M738DD326501	Rags contaminated with used oil and solvents	U003	144	9/30/93
738DD327301	Rags contaminated with used oil and solvents	U003	156	10/12/93
M738DD328501	Rags contaminated with used oil and solvents	U003	168	10/27/93
M738DD330001	Rags contaminated with used oil and solvents	U003	160	11/8/93
M738DD331201	Rags contaminated with used oil and solvents	U003	154	11/29/93
M738DD333301	Rags contaminated with used oil and solvents	U003	158	12/13/93
M738DD334701	Rags contaminated with used oil and solvents	U003	152	1/10/94
M738DD401001	Rags contaminated with used oil and solvents	U003	170	1/10/94
M738DD402701	Rags contaminated with used oil and solvents	U003	148	3/1/94
M738DD406101	Rags contaminated with used oil and solvents	U003	152	3/30/94
M738DD408901	Rags contaminated with used oil and solvents	U003	164	5/3/94
M738DD412301	Rags contaminated with used oil and solvents	U003	162	6/6/94
M738DD415701	Rags contaminated with used oil and solvents	U003	160	6/30/94
M738DD418001	Rags contaminated with used oil and solvents	U003	130	8/11/94
M738EE304101	OILY RAGS FROM M738EE	U003	150	6/3/93
M738EE315401	Rags contaminated with used oil and solvents	U003	210	9/14/93
M738EE325701	Rags contaminated with used oil and solvents	U003	194	10/25/93
M738EE329801	Rags contaminated with used oil and solvents	U003	178	1/13/94
M738EE401301	Rags contaminated with used oil and solvents	U003	238	5/16/94
M738EE413601	Rags contaminated with used oil and solvents	U003	126	9/19/94
M738FF309701	TRICLOROTHANE,OIL,WATER	I871	552	8/5/93
M738FF321701	Trichlor, Oil and Water	I871	526	3/21/94
M738FF408001	Trichlor, Oil and Water	I871	594	10/4/94
M738FF422901	Trichlor, Oil and Water	I871	598	8/17/94
M738GG311601	Rags contaminated with used oil and solvents	U003	118	8/11/94
M738HH311601	Rags contaminated with used oil and solvents	U003	84	3/22/94
M91A121801	Poly Paint Sludge	F421	402	9/3/91
M91N116701	Waste Gasoline	A031	375	2/6/91
M91N117901	Enamel Paint and Rags	S009	150	10/4/90

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M96N117910	Acetic Acid	MSDS	440	9/6/90
M96N117910	ACETIC ACID	S008	440	9/6/90
N1030A128101	Waste Paint Thinner	A481	32	11/27/91
N1030A133101	Lacquer, Thinner, Sludge	A881	30	2/13/95
P0594A108601	Trichlor, Oil and Water	I871	135	4/24/91
P0594A116101	Trichlor, Oil and Water	I871	110	6/24/91
P0594A120301	TRICLOROTHANE, LIQUID	I871	108	8/8/91
P0594A122001	TRICLOROTHANE,OIL,WATER	I871	116	9/3/91
P0594A124601	TRICLOROTHANE,OIL,WATER	I871	120	9/23/91
P0594A129501	Trichlor, Oil and Water	I871	114	11/20/91
P0594A132401	Trichlor, Oil and Water	I871	108	12/9/91
P0594A134301	Trichlor, Oil and Water	I871	112	1/7/92
P0594A200701	Trichlor, Oil and Water	I871	114	1/29/92
P0594A202901	Trichlor, Oil and Water	I871	136	2/13/92
P0594A204401	Trichlor, Oil and Water	I871	118	2/26/92
P0594A205701	Trichlor, Oil and Water	I871	114	3/12/92
P0594A207201	Trichlor, Oil and Water	I871	114	4/2/92
P0594A209301	Lab Solvent Waste	L001	110	4/20/92
P0594A210701	LAB SOLVENT WASTE	0014	110	4/29/92
P0594A212001	LAB SOLVENT WASTE	0014	102	5/20/92
P0594A214101	LAB SOLVENT WASTE	0014	108	6/4/92
P0594A215601	Lab Solvent Waste	L001	108	6/16/92
P0594A216801	Lab Solvent Waste	L001	112	6/30/92
P0594A218201	TEAD Product Assurity Lab Solvent Waste	L001	112	7/20/92
P0594A220201	TEAD Product Assurity Lab Solvent Waste	L001	106	8/4/92
P0594A221701	TEAD Product Assurity Lab Solvent Waste	L001	112	8/13/92
P0594A222601	TEAD Product Assurity Lab Solvent Waste	L001	114	9/1/92
P0594A224501	TEAD Product Assurity Lab Solvent Waste	L001	108	9/22/92
P0738A227501	TEAD Product Assurity Lab Solvent Waste	L001	114	11/5/92
P0738A231001	TEAD Product Assurity Lab Solvent Waste	L001	84	12/2/92
P0738A233701	TEAD Product Assurity Lab Solvent Waste	L001	118	1/5/93
P0738A300501	LAB SOLVENT WASTE	L001	114	1/28/93
P0738A302801	SOLVENT LAB WASTE	L001	118	2/22/93
P0738A305301	Spent solvent contaminated waste from TEAD analytical laboratory	L001	120	3/23/93
P0738A308201	Used Oil contaminated with solvents	L001	116	4/26/93
P0738A311601	LAB SOLVENT WASTE	L001	116	5/26/93
P0738A314601	Oil contaminated with spent solvents	L001	120	6/28/93
P0738A317901	Oil contaminated with spent solvents	L001	120	8/9/93
P0738A319601	LAB C.O.D. WASTE	0202	32	7/19/93
P0738A321401	AED CHEMICAL MIXING OPERATION	0206	50	8/4/93
P0738A321601	AED CHEMICAL MIXING OPERATION	0206	56	8/5/93
P0738A321702	AED CHEMICAL MIXING OPERATIONS	0206	66	8/7/93
P0738A322101	Oil contaminated with spent solvents	L001	112	9/14/93
P0738A325701	Oil contaminated with spent solvents	L001	114	10/25/93
P0738A325702	LAB C.O.D. WASTE	0202	14	12/13/93
P0738A329801	Oil contaminated with spent solvents	L001	114	11/29/93
P0738A333301	Oil contaminated with spent solvents	L001	108	1/24/94
P0738A402401	Oil contaminated with spent solvents	L001	104	3/9/94
P0738A406801	Oil contaminated with spent solvents	L001	114	4/25/94
R0003A323501	HCL & HNo3	0263	140	9/16/93
R0003A323502	HCL & HNo3	0263	136	9/16/93
R0003A325901	HCL & HNo3	0263	140	10/27/93
R0003A325902	HCL & HNo3	0263	120	9/20/93
R0003A325903	LAB SOLID WASTE (R0003A)	0283	88	10/26/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
J03A326301	HCL & HNo3	0263	98	9/21/93
J003A326401	HCL & HNo3	0263	132	9/23/93
R0003A326601	HCL & HNo3	0263	134	9/27/93
R0003A327001	HCL & HNo3	0263	142	9/27/93
R0003A327002	HCL & HNo3	0263	144	10/27/93
R0003A329901	LAB SOLID WASTE (R0003A)	0283	102	11/22/93
R0003A330001	HCL & HNo3	0263	130	11/8/93
R0003A330002	HCL & HNo3	0263	132	11/8/93
R0003A331201	HCL & HNo3	0263	140	11/9/93
R0003A331202	HCL & HNo3	0263	160	11/22/93
R0003A331301	HCL & HNo3	0263	140	11/15/93
R0003A331901	HCL & HNo3	0263	186	11/22/93
R00M116201	Stoddard Solvent	A391	326	6/11/91
R00T8Z315901	CARBURETOR CLEANER	0186	68	6/8/93
R00T8Z315902	Miscellaneous Paint in Cans	M004	184	6/8/93
R00T8Z315903	Miscellaneous Paint in Cans	M004	132	6/8/93
R0285S201101	AMMONIUM OXY		1	
R0285S201109	MERC IOD		4	
R0285S201111	OXALYC ACID	MSDS	1	
R0285S201113	POT CHROMATE		8	
R0285S201114	POTASSIUM DICHLORIDE		10	
R0285S201119	SODIUM DI		6	
R0285S201124	LEAD ACETATE		2	
R0285S201126	POTASSIUM HYDROXIDE	MSDS	3	
R0285S201127	SODIUM HYDROXIDE	MSDS	5	
R0285S201128	CORROSIVE LIQUID	MSDS	6	
R0585A212901	Misc Paint Waste	M001	388	5/18/92
R0585A215401	Spent Ni-Cad Batteries	B005	18	4/21/93
R0585A302701	Discarded Mercury Batteries	A382	26	4/21/93
R0585A302801	Discarded Lead Batteries	B008	26	4/21/93
R0585A304901	Discarded Lithium Batteries	B001	20	4/21/93
R0585A433301	Discarded Cans of Aerosol Paint	M003	28	2/28/95
R0585A505901	Discarded Cans of Aerosol Paint	M003	44	3/13/95
R0585M000000	EMPTY ROLL OFF	MTRO	1	
R0585M109303	Misc Paint Waste, Absorbant and Debris	M002	598	4/3/91
R0585M119601	UNDERCOATING	A612	382	7/15/91
R0585M119602	MISC. PAINT & FLOOR SWEEP	H420	100	7/15/91
R0585M120601	MISC PAINT RESIDUE,ROLLERS,RAGS,BRUSHES	A001	250	7/25/91
R0585M121201	Propanol	F888	22	7/31/91
R0585M121202	Methanol	F788	26	7/31/91
R0585M122601	LACQUER PAINT, SLUDGE	A881	462	8/14/91
R0585M122701	MISC PAINT	M001	496	8/15/91
R0585M122702	Misc Paint Waste, Absorbant and Debris	M002	320	8/15/91
R0585M122703	MISC PAINT	M001	824	8/15/91
R0585M128001	Oily Rags	U003	66	10/7/91
R0585M128301	Misc Paint Waste, Absorbant and Debris	M002	100	10/10/91
R0585M129701	Waste Ammonia	0011	74	10/24/91
R0585M129702	Speed Clene Cold Parts Degreaser	A631	100	10/24/91
R0585M132401	STEEL,WALNUT,GLASS BEAD DUST	B011	33320	11/7/91
R0585M132401	STEEL,WALNUT,GLASS BEAD DUST	B011	33320	11/7/91
R0585M201501	STEEL,WALNUT,GLASS BEAD DUST	B011	19620	1/15/92
R0585M201501	STEEL,WALNUT,GLASS BEAD DUST	B011	19620	1/15/92
R0585M203401	STEEL,WALNUT,GLASS BEAD DUST	B011	3000	2/3/92
R0585M203401	STEEL,WALNUT,GLASS BEAD DUST	B011	3000	2/3/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
R0585M203701	Enamel Paint and Rags	S001	96	3/7/91
R0585M203702	Enamel Paint and Rags	S001	116	3/7/91
R0585M205501	STEEL,WALNUT,GLASS BEAD DUST	B011	22740	
R0585M205501		B011	22740	
R0585M205801	Misc Paint Waste, Absorbant and Debris	M002	50	2/27/92
R0585M207801	Misc Paint Waste, Absorbant and Debris	M002	334	3/18/92
R0585M207803	Adhesive/Sealing Compound	0046	40	3/18/92
R0585M208401	Alodine 1200 (Product)	MSDS	36	3/24/92
R0585M208501	Propanol	MSDS	166	3/25/92
R0585M208502	Toluene, Discarded Product	0075	70	3/25/92
R0585M208503	Acetone	MSDS	48	3/25/92
R0585M208504	Hexane	MSDS	68	3/25/92
R0585M212001	Misc Paint Waste	M001	84	4/29/92
R0585M212002	Simple Green and Oil	A461	472	4/29/92
R0585M213401	Misc Liquid Waste	0044	338	5/13/92
R0585M215401	STEEL,WALNUT,GLASS BEAD DUST	B011	30590	4/28/92
R0585M215401	STEEL,WALNUT,GLASS BEAD DUST	B011	30590	4/28/92
R0585M215402	M258A1 DETECTOR KITS	0051	18	6/2/92
R0585M215403	Decon Agent, DS2	0053	42	6/2/92
R0585M216301	Penolphthaline SOLUTION	MSDS	24	6/11/92
R0585M216302	Turbidity Standard Solution	0032	36	6/11/92
R0585M216901	Misc Paint Waste	M001	246	6/17/92
R0585M217401	Rust Preventative	0058	74	6/22/92
R0585M217402	Carbon Removing Compound, Sludge	E011	100	10/7/91
R0585M217501	Acetic Acid. Glacial	MSDS	412	6/23/92
R0585M217502	Decon Agent, DS2	0053	170	6/23/92
R0585M218201	STEEL,WALNUT,GLASS BEAD DUST	B011	20500	6/30/92
R0585M218201	STEEL,WALNUT,GLASS BEAD DUST	B011	20500	6/30/92
R0585M219001	STEEL,WALNUT,GLASS BEAD DUST	B011	24240	7/8/92
R0585M219101	Oil Contaminated Soil	U002	486	7/9/92
R0585M219501	Rust Preventative	0058	42	7/13/92
R0585M220201	OIL INSIDE OVERPACK	TT66	782	7/20/92
R0585M220901	Misc Paint Waste	M001	458	7/27/92
R0585M220902	Misc Paint Waste	M001	374	7/27/92
R0585M221201	Speed Clene Cold Parts Degreaser	A631	188	7/30/92
R0585M224701	MISC PAINT WASTE	M001	290	9/3/92
R0585M226101	OIL AND RAGS	U003	140	9/17/92
R0585M226501	WASTE TOLUENE	TT75	50	9/21/92
R0585M228701	MISC PAINT WASTE	M001	536	10/13/92
R0585M229301	STEEL,WALNUT,GLASS BEAD DUST	B011	25600	10/19/92
R0585M231601	POLY PAINT (F SOLVENTS FREE)	F424	668	11/11/92
R0585M231602	POLY PAINT (F SOLVENTS FREE)	F424	790	11/11/92
R0585M231603	POLY PAINT (F SOLVENTS FREE)	F424	818	11/11/92
R0585M231604	POLY PAINT (F SOLVENTS FREE)	F424	467	11/11/92
R0585M231605	POLY PAINT (F SOLVENTS FREE)	F424	458	11/11/92
R0585M231606	POLY PAINT (F SOLVENTS FREE)	F424	402	11/11/92
R0585M232101	POLY PAINT (F SOLVENTS FREE)	F424	696	11/16/92
R0585M232102	POLY PAINT (F SOLVENTS FREE)	F424	660	11/16/92
R0585M232103	POLY PAINT (F SOLVENTS FREE)	F424	646	11/16/92
R0585M232104	POLY PAINT (F SOLVENTS FREE)	F424	640	11/16/92
R0585M232105	POLY PAINT (F SOLVENTS FREE)	F424	680	11/16/92
R0585M232106	COMPONENT B AND POLY PAINT	F424	452	11/16/92
R0585M232107	COMPONENT B AND POLY PAINT	F424	566	11/16/92
R0585M232201	OIL SLUDGE FROM TANKER TRUCK	0090	468	11/17/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
J585M232202	OIL SLUDGE FROM TANKER TRUCK	0090	488	11/17/92
J585M232203	OIL SLUDGE FROM TANKER TRUCK	0090	472	11/17/92
R0585M232204	OIL SLUDGE FROM TANKER TRUCK	0090	492	11/17/92
R0585M232205	OIL SLUDGE FROM TANKER TRUCK	0090	388	11/17/92
R0585M232206	OIL SLUDGE FROM TANKER TRUCK	0090	486	11/17/92
R0585M232301	COMPONENT B AND POLY PAINT	F424	470	11/18/92
R0585M232401	COMPONENT B POLY PAINT	F424	534	11/19/92
R0585M232403	POLY PAINT F SOLVENTS FREE	F424	664	11/19/92
R0585M232404	COMPONENT B POLY PAINT	F424	446	11/19/92
R0585M232405	POLY PAINT F SOLVENTS FREE	F424	662	11/19/92
R0585M232406	POLY PAINT F SOLVENTS FREE	F424	650	11/19/92
R0585M232407	POLY PAINT F SOLVENTS FREE	F424	684	11/19/92
R0585M232801	POLY PAINT F SOLVENTS FREE	F424	558	11/23/92
R0585M233901	Waste Enamel Paint Sludge	C373	518	12/4/92
R0585M233902	Waste Enamel Paint Sludge	C373	508	12/4/92
R0585M233903	Waste Enamel Paint Sludge	C373	508	12/4/92
R0585M233904	Waste Enamel Paint Sludge	C373	544	12/4/92
R0585M233905	Waste Enamel Paint Sludge	C373	546	12/4/92
R0585M233906	Waste Enamel Paint Sludge	C373	512	12/4/92
R0585M233907	Waste Enamel Paint Sludge	C373	474	12/4/92
R0585M233908	Waste Enamel Paint Sludge	C373	294	12/4/92
R0585M233909	Waste Enamel Paint Sludge	C373	494	12/4/92
R0585M233910	Waste Enamel Paint Sludge	C373	508	12/4/92
R0585M233911	Waste Enamel Paint Sludge	C373	510	12/4/92
R0585M233912	Waste Enamel Paint Sludge	C373	516	12/4/92
R0585M233913	Waste Poly Paint Sludge	F424	692	12/4/92
R0585M233914	Waste Poly Paint Sludge	F424	612	12/4/92
R0585M233915	Waste Poly Paint Sludge	F424	656	12/4/92
R0585M233916	Waste Poly Paint Sludge	F424	660	12/4/92
R0585M235001	STEEL,WALNUT,GLASS BEAD DUST	B011	20260	12/15/92
R0585M235301	MISC. PAINT WASTE	M001	404	12/18/92
R0585M235302	MISC. PAINT WASTE	M001	488	12/18/92
R0585M235303	Waste Enamel Paint Sludge	C373	514	12/18/92
R0585M235304	Waste Enamel Paint Sludge	C373	542	12/18/92
R0585M235305	Waste Enamel Paint Sludge	C373	504	12/18/92
R0585M235306	Waste Enamel Paint Sludge	C373	522	12/18/92
R0585M238601	STEEL,WALNUT,GLASS BEAD DUST	B011	32420	
R0585M300701	SEC DONAHUE WELL RESIDUE	104	122	1/7/93
R0585M300702	SEC DONAHUE WELL RESIDUE	0104	102	1/7/93
R0585M300703	SEC DONAHUE WELL RESIDUE	0104	96	1/7/93
R0585M300704	SEC DONAHUE WELL RESIDUE	0104	328	1/7/93
R0585M300705	SEC DONAHUE WELL RESIDUE	0104	90	1/7/93
R0585M300706	SEC DONAHUE WELL RESIDUE	0104	118	1/7/93
R0585M300708	RUST LICK	0001	554	1/7/93
R0585M300709	MORPHOLINE	MSDS	392	1/7/93
R0585M300710	SPEEDCLENE COLD PARTS CLEANER	A631	60	1/7/93
R0585M300801	Waste Enamel Paint Sludge	C373	528	1/8/93
R0585M300802	Waste Enamel Paint Sludge	C373	508	1/8/93
R0585M300803	Waste Enamel Paint Sludge	C373	510	1/8/93
R0585M300804	Waste Enamel Paint Sludge	C373	524	1/8/93
R0585M300805	Waste Enamel Paint Sludge	C373	452	1/8/93
R0585M302001	Misc Waste Paint Sludge	M001	196	1/20/93
R0585M302602	Rollers, Rags and Brushes used in Painting Operations	A001	26	1/26/93
R0585M302603	NEUTRALIZER	AAAA	34	1/26/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
R0585M302604	EPOXY	AAAA	18	1/26/93
R0585M303301	STEEL,WALNUT,GLASS BEAD DUST	B011	16900	2/2/93
R0585M303401	PRIMER COATING	0045	18	2/3/93
R0585M303402	ADHESIVE	0046	38	2/3/93
R0585M303501	SODIUM HYDROXIDE	B651	26440	
R0585M304801	STEEL,WALNUT,GLASS BEAD DUST	B011	16180	2/17/93
R0585M305401	METALLIC MERCURY	0095	14	2/23/93
R0585M307001	SILICONE SEALER	0097	16	3/11/93
R0585M307501	Rags contaminated with used oil and solvents	U003	106	3/16/93
R0585M307601	DIBUTYL PHTHALATE	0100	44	3/17/93
R0585M307701	Discarded Aerosol Cans of Paint	M003	18	3/18/93
R0585M311701	SMUT-GO & DIRT	AAAA	374	4/27/93
R0585M311901	STEEL,WALNUT,GLASS BEAD DUST	B011	27420	4/29/93
R0585M313201	OIL FILTERS SWMU 10 & 11	0171	222	5/12/93
R0585M313202	METAL FILINGS SWMU 10 & 11	0172	692	5/12/93
R0585M314401	Discarded Batteries	0167	42	5/24/93
R0585M316101	STEEL,WALNUT,GLASS BEAD DUST	B011	20640	6/10/93
R0585M316801	PHORSPHORIC ACID LIQUID	C771	74	6/17/93
R0585M321701	STEEL,WALNUT,GLASS BEAD DUST	B011	24900	8/5/93
R0585M325101	Used Stoddard Solvent, Liquid	A391	278	9/8/93
R0585M325102	Used Stoddard Solvent, Liquid	A391	350	9/8/93
R0585M330001	MISC. DRY PAINT WASTE	TNEK	3520	9/22/93
R0585M330501	STEEL,WALNUT,GLASS BEAD DUST	B011	21040	9/30/93
R0585M330801	MISC. DRY PAINT WASTE	TNEK	3220	11/4/93
R0585M332701	STEEL,WALNUT,GLASS BEAD DUST	B011	15060	11/23/93
R0585M403401	PAINT AND OIL DRY	0305	102	2/3/94
R0585M406101	Discarded Mercury Batteries	A382	32	3/2/94
R0585M406201	STEEL,WALNUT,GLASS BEAD DUST	B011	9640	1/3/94
R0585M406701	MISC. DRY PAINT WASTE	TNEK	4240	1/3/94
R0585M406901	ZYGLO PENETRANT	0324	142	3/10/94
R0585M407501	NAOH PRESERVATIVE & OIL DRY	AAAA	18	3/23/94
R0585M407502	HYDROCHLORIC ACID AND OIL DRY	AAAA	22	3/23/94
R0585M409501	MISC. DRY PAINT WASTE	TNEK	4220	3/2/94
R0585M409601	Discarded Cans of Aerosol Paint	M003	46	4/6/94
R0585M410101	STEEL,WALNUT,GLASS BEAD DUST	B011	23320	2/28/94
R0585M410201	PAINT SPILL CLEANUP (FLOOR SEALER)	0332	388	4/12/94
R0585M410202	PAINT SPILL CLEANUP (FLOOR SEALER)	0332	292	4/12/94
R0585M410203	PAINT SPILL CLEANUP (FLOOR SEALER)	0332	326	4/12/94
R0585M410204	PAINT SPILL CLEANUP (FLOOR SEALER)	0332	400	4/12/94
R0585M410205	PAINT SPILL CLEANUP (FLOOR SEALER)	0332	202	4/12/94
R0585M410206	PAINT SPILL CLEANUP (FLOOR SEALER)	0332	334	4/12/94
R0585M411501	Discarded Cans of Aerosol Paint	M003	16	4/25/94
R0585M411502	LUBRICANT	0346	14	4/25/94
R0585M411601	Discarded Cans of Aerosol Paint	M003	24	4/26/94
R0585M412501	Miscellaneous Paint in Cans	M004	18	5/5/94
R0585M412502	OIL FILTER	AAAA	52	5/5/94
R0585M412503	Miscellaneous Paint in Cans	M004	32	5/5/94
R0585M413101	LATEX PAINT (SOLID)	0350	24	5/11/94
R0585M413801	EXTINGUISHER RESIDUE	AAAA	404	5/18/94
R0585M413901	EXTINGUISHER RESIDUE	AAAA	654	5/19/94
R0585M414401	MISC. DRY PAINT WASTE	TNEK	1280	3/29/94
R0585M414402	STEEL,WALNUT,GLASS BEAD DUST	B011	23240	4/25/94
R0585M417101	MISC. DRY PAINT WASTE	TNEK	3500	5/11/94
R0585M417201	RUBBER SOLVENT	0378	14	6/21/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
585M417202	REENTERABLE ENCAPSULANT	0379	28	6/21/94
585M417302	ALUMINUM BRIGHTNERS	0254	284	6/22/94
R0585M417401	RECHARGEABLE BATTERIES	0382	40	6/23/94
R0585M418601	CLEANING COMPOUND, LINOLEUM-TOPPED FURNITURE	0385	20	7/5/94
R0585M419401	STEEL, WALNUT, GLASS BEAD DUST	B011	31620	6/13/94
R0585M419404	SEALING ADHESIVE, RUBBER ADHESIVE	0394	42	7/13/94
R0585M419405	ZIP PATCH ADHESIVE, PART 1 OF 2	0397	12	7/13/94
R0585M419409	CLEAR AQUAPON PARTS A & B	0395	98	7/13/94
R0585M419411	WHITE PIGMENT	0402	14	7/13/94
R0585M420601	THINNER, AIRCRAFT, TYPE 1	0361	40	7/25/94
R0585M421501	SPRAY INKS	0218	12	8/3/94
R0585M421502	3M WEATHERSTRIP ADHESIVE	0406	12	8/3/94
R0585M421503	MULTILITH DEVELOPER/FINISHER	0405	20	8/3/94
R0585M422201	MISC. DRY PAINT WASTE	TNEK	2100	6/17/94
R0585M425201	STEEL, WALNUT, GLASS BEAD DUST	B011	17420	6/13/94
R0585M425501	STEEL, WALNUT, GLASS BEAD DUST	B011	14360	8/15/94
R0585M425703	MISC. DRY PAINT WASTE	TNEK	4060	9/1/94
R0585M427101	Discarded NiCad Batteries	B005	112	9/28/94
R0585M427102	Discarded NiCad Batteries	B005	60	9/28/94
R0585M427901	PIPE LEAK CLEANUP	0450	24240	10/6/94
R0585M427902	PIPE LEAK CLEANUP	0450	12580	10/6/94
R0585M428607	BATTERIES, ENERGIZERS	0431	34	10/13/94
R0585M430501	Stoddard Solvent Charcoal Filters from Recycle Ops	A392	46	11/1/94
R0585M433201	ALSEAL-500	0442	40	11/28/94
R0585M433501	STEEL, WALNUT, GLASS BEAD DUST	B011	8780	9/26/94
585M434602	SPEEDCLENE COLD PARTS DEGREASER	A631	42	12/12/94
585M434901	Miscellaneous Paint in Cans	M004	176	12/15/94
R0585M435301	MISC. DRY PAINT WASTE	TNEK	3180	11/14/94
R0585M501001	SPEEDCLENE, ABSORB., AND DIRT	0478	26	1/10/95
R0585M501101	STEEL, WALNUT, GLASS BEAD DUST	B011	4200	10/24/94
R0585M501801	LATEX WALL PAINT	0132	24	1/18/95
R0585M502301	STEEL, WALNUT, GLASS BEAD DUST	B011	3200	11/17/94
R0585M505401	STEEL, WALNUT, GLASS BEAD DUST	B011	15000	12/22/94
R0585M507301	FILM PROCESSING KITS	0516	98	3/14/95
R0585Z316801	OIL & SOIL (Tire pit)		754	6/17/93
R0585Z316802	OIL & SOIL (Tire Pit)		758	6/17/93
R0585Z316803	OIL & SOIL (Tire Pit)		726	6/17/93
R0585Z317201	OIL AND DIRT		358	6/21/93
R0594T115501	Misc Oil Lab Waste	0064	108	6/13/91
R0600A117701	Misc Paint Waste, Absorbant and Debris	M002	490	7/3/91
R0600A120401	TRICLOROTHANE, OIL, WATER	1871	438	8/7/91
R0600A120501	TRICLOROTHANE, OIL, WATER	1871	506	8/14/91
R0600A122601	TRICLOROTHANE, OIL, WATER	1871	492	8/26/91
R0600A122602	TRICLOROTHANE, OIL, WATER	1871	492	8/26/91
R0600M114301	Trichlor Absorbant and Debris	K875	308	5/23/91
R0600M116201	STODDARD SOLVENT	A391	326	6/11/91
R0600M120501	Stoddard Slvt Charcoal Filters	A392	152	7/24/91
R0600M122401	Stoddard Solvent	A391	334	8/12/91
R0600M126601	Stoddard Solvent	A391	380	9/23/91
R0600M127301	Stoddard Solvent	A391	354	9/30/91
R0600M127401	Stoddard Solvent	A391	374	10/1/91
0600M127402	Stoddard Solvent	A391	372	10/1/91
R0600M127403	Stoddard Slvt Charcoal Filters	A392	38	10/1/91
R0600M129001	Waste Paint Thinner	A481	445	10/17/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
R0600M129002	Waste Paint Thinner	A481	410	10/17/91
R0600M129003	Waste Paint Thinner	A481	241	10/17/91
R0600M129004	Waste Paint Thinner	A481	486	10/17/91
R0600M129005	Waste Paint Thinner	A481	298	10/17/91
R0600M129006	Waste Paint Thinner	A481	397	10/17/91
R0600M129007	Waste Paint Thinner	A481	423	10/17/91
R0600M129008	Waste Paint Thinner	A481	403	10/17/91
R0600M129009	Waste Paint Thinner	A481	483	10/17/91
R0600M129010	Waste Paint Thinner	A481	364	10/17/91
R0600M129011	Waste Paint Thinner	A481	504	10/17/91
R0600M129012	Waste Paint Thinner	A481	510	10/17/91
R0600M129013	Waste Paint Thinner	A481	683	10/17/91
R0600M129014	Waste Paint Thinner	A481	453	10/17/91
R0600M130901	Stoddard Solvent, Liquid	A391	218	11/5/91
R0600M201601	Stoddard Solvent, Liquid	A391	300	1/16/92
R0600M207901	Stoddard Solvent, Liquid	A391	342	3/19/92
R0600M209901	Waste NMP Liquid	0065	226	4/8/92
R0600M212501	Stoddard Solvent, Liquid	A391	158	5/4/92
R0600M213201	Stoddard Solvent, Liquid	A391	374	5/11/92
R0600M213202	Stoddard Solvent, Liquid	A391	368	5/11/92
R0600M213203	Stoddard Solvent, Liquid	A391	368	5/11/92
R0600M223901	STODDARD SOLVENT, LIQUID	A391	252	8/26/92
R0600M230701	STODDARD SOLVENT, LIQUID	A391	90	11/2/92
R0600M302701	Misc Waste Paint Sludge	M001	73	1/27/93
R0600M303401	FIELD PLASTIC ROOF CEMENT	0043	46	2/3/93
R0600M303402	Misc Waste Paint Sludge	M001	530	2/3/93
R0600M303901	Rags contaminated with used oil and solvents	U003	30	2/8/93
R0600M305401	Misc Waste Paint Sludge	M001	162	2/23/93
R0600M306901	Discarded Aerosol Cans of Paint	M003	78	3/10/93
R0600M307001	LATEX PAINT, SLUDGE	A911	322	3/11/93
R0600M307401	Dry Latex Paint	A912	32	3/15/93
R0600M307402	Miscellaneous Sm. Containers of HW; See List #1	0142	150	3/15/93
R0600M307403	LACQUER, THINNER, SLUDGE	A881	116	3/15/93
R0600M308201	Rags contaminated with used oil and solvents	U003	33	3/23/93
R0600M308801	Used antifreeze filter elements from recycle operations		46	3/29/93
R0600M309001	Rags contaminated with used oil and solvents	U003	92	3/31/93
R0600M315201	Rags contaminated with used oil and solvents	U003	58	6/1/93
R0600M325201	Rags contaminated with used oil and solvents	U003	26	9/9/93
R0600S120601	Stoddard Solvent	A391	184	9/5/91
R0858M213501	STEEL, WALNUT, GLASS BEAD DUST	B011	36960	5/18/92
R0858M213501	STEEL, WALNUT, GLASS BEAD DUST	B011	36960	5/18/92
R85A111302	Misc Paint Residue	M001	558	6/3/91
R85A119201	Misc Paint Waste	M001	502	7/16/91
R85M109302	Misc Paint Waste	M001	480	4/3/91
R85M115701	Misc Paint Residue	M001	444	6/6/91
R85M115702	Misc Paint Waste	M001	444	6/6/91
R85M119601	Undercoating, Solidified	A612	382	7/15/91
R85M120301	Misc Paint Waste	M001	534	7/22/91
R85M120401	Misc Paint Waste	M001	254	7/23/91
R85M120402	Misc Paint Waste	M001	530	7/23/91
R85M120403	Misc Paint Waste	M001	595	7/23/91
R85M120404	Misc Paint Waste	M001	594	7/23/91
R85M120405	Misc Paint Waste	M001	550	7/23/91
R85M120406	Misc Paint Waste	M001	102	7/23/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
M120601	Paint Rollers, Rags, Brushes	A001	250	7/25/91
JM123401	Misc Paint Waste	M001	338	8/22/91
RDCONA415801	DECON PAD SLUDGE	0411	202	7/28/94
RDCONZ420801	DECON PAD SLUDGE	0411	782	7/28/94
RDCONZ420802	DECON PAD SLUDGE	0411	832	7/28/94
RDCONZ420803	DECON PAD SLUDGE	0411	752	7/28/94
RDCONZ420804	DECON PAD SLUDGE	0411	808	7/28/94
RDCONZ420805	DECON PAD SLUDGE	0411	454	7/28/94
RDCONZ420806	DECON PAD SLUDGE	0411	590	7/28/94
RMNH00325201	TRIMSOL		382	11/2/93
RMNH00325202	TRIMSOL		450	11/30/93
RMNH00408201	GREASE	G011	446	3/24/94
RMNH00408202	GREASE	G011	426	3/24/94
RMNH00414601	ANTIFREEZE (ETHYLENE GLYCOL)	K401	47712	
RMNH00415001	ANTIFREEZE (ETHYLENE GLYCOL)	K401	42172	
RMNH00415101	ANTIFREEZE (ETHYLENE GLYCOL)	K401	43032	
RMNH00415201	ANTIFREEZE (ETHYLENE GLYCOL)	K401	36332	
RMNH00420301	ANTIFREEZE AND OIL	0398	20819	
RMNH208501	PHOTO CHEM (PRODUCT)	NNNN	52	7/16/91
RMNH226001	HONING OIL SLUDGE	G611	90	9/16/92
RMNH226002	HONING OIL SLUDGE	G611	670	9/16/92
RMNH226003	HONING OIL SLUDGE	G611	260	9/16/92
RMNH226101	R-PROCESS GUM	NNNN	18	9/16/92
RMNH226102	FILTERS, DEVELOPERS, CLEANERS	NNNN	60	9/16/92
RMNH227401	AIRCRAFT TURBO SHAFT OIL	NNNN	310	10/30/92
RMNH302101	GREASE	G011	466	1/21/93
RMNH304101	ADHESIVE	NNNN	170	2/10/93
RMNH306201	GREASE	G011	450	2/2/93
RMNH307001	GLYCOL AND WATER	NNNN	198	
RMNH307002	GLYCOL AND WATER	NNNN	502	
RMNH307003	GLYCOL AND WATER	NNNN	512	
RMNH313101	SYNTHETIC OIL		266	5/11/93
RMNH313201	GREASE		196	5/12/93
RMNH313202	GREASE		166	5/12/93
RMNH313203	GREASE		160	5/12/93
RMNH313801	GREASE		472	5/18/93
RMNH313802	GREASE		496	5/18/93
RMNH317201	GREASE	N/R	82	6/21/93
RMNH317401	GREASE	AAAA	350	6/23/93
S0520A125501	Stoddard Solvent	A391	380	9/24/91
S0520A125502	Stoddard Solvent	A391	334	9/24/91
S0520Z214701	Misc Paint Waste	M001	538	5/27/92
S0594Z308301	Waste Enamel Paint Sludge	C373	424	3/25/93
S0594Z308302	LACQUER PAINT (Discarded Product)	0126	92	3/25/93
S0594Z308303	EPOXY PRIMER (Discarded Product)	0125	60	3/25/93
S0594Z308401	Waste Enamel Paint Sludge	C373	398	3/29/93
S0594Z308402	Misc paint in aerosol cans	M003	24	3/29/93
S0594Z308901	ZINC CHROMATE (PRODUCT)	0108	451	3/31/93
S0594Z308902	ZINC CHROMATE (PRODUCT)	0108	451	3/31/93
S0594Z308903	Discarded (unused) inks	0140	355	3/31/93
S0594Z308904	Discarded (unused) Sealants	0134	194	3/31/93
S0594Z309001	ZINC CHROMATE (PRODUCT)	0108	458	4/1/93
S0594Z309002	ZINC CHROMATE (PRODUCT)	0108	180	4/1/93
S0594Z309501	MISC. POLY PRODUCT	F424	130	4/5/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
S0594Z309702	Waste Poly Paint Sludge	F424	1176	4/7/93
S0594Z309703	Waste Poly Paint Sludge	F424	298	4/12/93
S0594Z309704	Waste Poly Paint Sludge	F424	402	4/12/93
S0594Z310401	Miscellaneous Paint in Cans	M004	434	4/19/93
S0594Z310901	Miscellaneous Paint in Cans	M004	1692	4/20/93
S0594Z311801	Miscellaneous Paint in Cans	M004	156	4/28/93
S0594Z314501	Waste Poly Paint Sludge	F424	140	6/2/93
S0594Z316101	Discarded/Used Lithium Batteries	B001	26	6/10/93
S0594Z316701	Miscellaneous Paint in Cans	M004	422	6/16/93
S0594Z321601	AED CHEMICAL MIXING OPERATION	0206	38	8/4/93
S0594Z324301	HAVEG 41-NF CEMENT		114	8/31/93
S0594Z324301	HAVEG 41-NF CEMENT	AAAA	114	8/31/93
S0594Z332601	Miscellaneous Paint in Cans	M004	520	11/22/93
S0594Z401001	Miscellaneous Paint in Cans	M004	2172	1/6/94
S0594Z401002	Miscellaneous Paint in Cans	M004	1400	1/6/94
S0594Z401003	Miscellaneous Paint in Cans	M004	1966	1/6/94
S0594Z401004	Miscellaneous Paint in Cans	M004	2206	12/8/93
S0594Z401005	Miscellaneous Paint in Cans	M004	2110	12/8/93
S0594Z401006	Miscellaneous Paint in Cans	M004	2234	12/8/93
S0594Z401007	Miscellaneous Paint in Cans	M004	2230	12/8/93
S0594Z401008	Miscellaneous Paint in Cans	M004	2442	12/8/93
S0594Z401101	Miscellaneous Paint in Cans	M004	2190	1/6/94
S0594Z401102	Miscellaneous Paint in Cans	M004	2204	1/6/94
S0594Z410802	RUST REMOVER	0337	24	4/18/94
S0594Z410803	MISC. SEALERS	0338	24	4/18/94
S0594Z410804	ANTI-SKINNING SPRAY	0339	16	4/18/94
S0594Z410805	TRICHLOROETHANE	0340	18	4/18/94
S0594Z410806	81C26 DILUENT	0341	16	4/18/94
S0594Z410807	PAINT REMOVER	0342	22	4/18/94
S0594Z410808	SCRATCH REMOVER	0343	16	4/18/94
S0594Z410809	Miscellaneous Paint in Cans	M004	150	4/18/94
S0594Z410810	ACCELERATOR	0344	20	4/18/94
S0594Z410811	ADHESIVES	0345	134	4/18/94
S0594Z410812	ADHESIVES	0345	152	4/18/94
S0594Z410813	ELECTROSTATIC SOLUTION	0228	20	4/18/94
S0594Z420701	BASE CEMENT, 81C20	0399	30	7/26/94
S0594Z420702	PRIMER 12	0400	12	7/26/94
S0594Z420703	FLOOR PREP	0401	16	7/26/94
S0594Z420704	3M FOUNTAIN CONCENTRATE	0088	30	7/26/94
S0594Z425701	LIQUID IMAGER TONER	0422	88	9/14/94
S0594Z425801	Miscellaneous Paint in Cans	M004	1160	9/15/94
S0594Z501901	CATHODE RAY TUBE	0482	12	1/19/95
S0596A116701	M256 DETECTOR KIT	0081	95	1/31/90
S0596A116702	M256 DETECTOR KIT	T999	40	1/31/90
S0596A116703	M256 DETECTOR KIT	0081	40	1/31/90
S0596A126701	Latex Paint Sludge	A911	130	9/24/91
S0596A126702	Latex Paint Sludge	A911	510	9/24/91
S0596A126703	Calcium Hypochlorite	0017	236	9/24/91
S0596A126704	Calcium Hypochlorite	0017	216	9/24/91
S0596A126705	Epoxy Primer Paint, Unused Product	A201	528	10/21/91
S0596A135301	Enamel Paint, Unused Product	MSDS	149	12/19/91
S0596A135303	Enamel Paint, Unused Product	MSDS	94	12/19/91
S0596A135305	Poly Paint Dry	H422	635	12/19/91
S0596A135306	Poly Paint Liquid - No F Solvents	F425	444	12/19/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
S0596A135307	Poly Paint Liquid - No F Solvents	F425	444	12/19/91
S0596A135308	Poly Paint Liquid - No F Solvents	F425	134	12/19/91
S0596A135309	Poly Paint Liquid - No F Solvents	F425	146	12/19/91
S0596A135310	Poly Paint Dry	H422	104	12/19/91
S0596A135311	Epoxy Primer Paint, Discarded Product	A201	112	12/19/91
S0596A135312	Poly Paint Liquid - No F Solvents	F425	98	12/19/91
S0596A135313	Poly Paint Liquid - No F Solvents	F425	130	12/19/91
S0596A135314	Poly Paint Liquid - No F Solvents	F425	126	12/19/91
S0596A135315	Poly Paint Liquid - No F Solvents	F425	444	12/19/91
S0596A135316	Poly Paint Liquid - No F Solvents	F425	438	12/19/91
S0596A135317	Poly Paint Liquid - No F Solvents	F425	180	12/19/91
S0596A135318	Poly Paint Liquid - No F Solvents	F425	126	12/19/91
S0596A135319	Poly Paint Liquid - No F Solvents	F425	436	12/19/91
S0596A135321	F117B Resin Comp B, Discarded Produce	MSDS	176	12/19/91
S0596A135322	Brush Plating Solution	0022	236	12/19/91
S0596A135323	Brush Plating Solution	0022	584	12/16/91
S0596A135324	Brush Plating Solution	0022	560	12/19/91
S0596A135325	Primer Coating, Discarded Product	0042	230	12/19/91
S0596A135326	Primer Coating, Discarded Product	0042	424	12/19/91
S0596A135327	Activator and Etch Solution, Discarded Product	MSDS	556	12/19/91
S0596A135328	Activator and Etch Solution, Discarded Product	MSDS	550	12/19/91
S0596A135331	Nickle Preplate, Discarded Product	MSDS	540	12/19/91
S0596A135332	Nickle Preplate, Discarded Product	MSDS	546	12/19/91
S0596A135336	Tin Acid Plating Solution, Discarded Product	MSDS	88	12/19/91
S0596A135337	Poly Paint Liquid - No F Solvents	F425	268	12/19/91
S0596A135338	Poly Paint Dry	H422	470	12/19/91
S0596A135803	Enamel Paint Sludge, Unused Product	C371	386	12/24/91
S0596A135804	Enamel Paint Sludge, Unused Product	C371	378	12/24/91
S0596A135805	Enamel Paint Sludge, Unused Product	C371	366	12/24/91
S0596A135806	Enamel Paint Sludge, Unused Product	C371	370	12/24/91
S0596A135807	Enamel Paint, Unused Product	MSDS	422	12/24/91
S0596A135808	Enamel Paint Sludge, Unused Product	C371	440	12/24/91
S0596A135809	Enamel Paint Sludge, Unused Product	C371	380	12/24/91
S0596A135810	Enamel Paint Sludge, Unused Product	C371	370	12/24/91
S0596A135811	Enamel Paint Sludge, Unused Product	C371	396	12/24/91
S0596A135812	Enamel Paint Sludge, Unused Product	C371	386	12/24/91
S0596A135813	Enamel Paint Sludge, Unused Product	C371	378	12/24/91
S0596A135814	Enamel Paint Sludge, Unused Product	C371	398	12/24/91
S0596A135815	Enamel Paint Sludge, Unused Product	C371	344	12/24/91
S0596A135816	Enamel Paint Sludge, Unused Product	C371	338	12/24/91
S0596A135817	Enamel Paint, Unused Product	MSDS	142	12/24/91
S0596A135818	Enamel Paint, Unused Product	MSDS	380	12/24/91
S0596A135819	Waste Rubber Gray Paint	G021	48	12/24/91
S0596A135820	Waste Rubber Gray Paint	G021	52	12/24/91
S0596A135821	Waste Rubber Gray Paint	G021	50	12/24/91
S0596A135822	Waste Rubber Gray Paint	G021	48	12/26/91
S0596A135823	Waste Rubber Gray Paint	G021	44	12/26/91
S0596A135824	Waste Rubber Gray Paint	G021	48	12/26/91
S0596A135825	Waste Rubber Gray Paint	G021	50	12/26/91
S0596A135826	Waste Rubber Gray Paint	G021	50	12/26/91
S0596A135827	Waste Rubber Gray Paint	G021	54	12/26/91
S0596A135828	Waste Rubber Gray Paint	G021	54	12/26/91
S0596A135829	Waste Rubber Gray Paint	G021	54	12/24/91
S0596A135830	Waste Rubber Gray Paint	G021	54	12/24/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
S0596A135831	Waste Rubber Gray Paint	G021	54	12/24/91
S0596A135832	Waste Rubber Gray Paint	G021	52	12/24/91
S0596A135833	Waste Rubber Gray Paint	G021	52	12/24/91
S0596A135834	Waste Rubber Gray Paint	G021	54	12/24/91
S0596A135835	Waste Rubber Gray Paint	G021	52	12/24/91
S0596A135836	Waste Rubber Gray Paint	G021	50	12/24/91
S0596A135837	Waste Rubber Gray Paint	G021	48	12/24/91
S0596A135838	Waste Rubber Gray Paint	G021	50	12/24/91
S0596A135839	Waste Rubber Gray Paint	G021	50	12/24/91
S0596A135840	Waste Rubber Gray Paint	G021	46	12/24/91
S0596A135841	Waste Rubber Gray Paint	G021	48	12/24/91
S0596A135842	Waste Rubber Gray Paint	G021	50	12/24/91
S0596A135843	Waste Rubber Gray Paint	G021	48	12/24/91
S0596A135844	Waste Rubber Gray Paint	G021	46	12/24/91
S0596A135845	Waste Rubber Gray Paint	G021	46	12/24/91
S0596A135846	Waste Rubber Gray Paint	G021	50	12/24/91
S0596A135847	Waste Rubber Gray Paint	G021	48	12/24/91
S0596A135848	Waste Rubber Gray Paint	G021	50	12/24/91
S0596A135849	Waste Rubber Gray Paint	G021	48	12/24/91
S0596A135850	Waste Rubber Gray Paint	G021	46	12/24/91
S0596A135851	Waste Rubber Gray Paint	G021	46	12/24/91
S0596A135852	Waste Rubber Gray Paint	G021	46	12/24/91
S0596A135853	Waste Rubber Gray Paint	G021	48	12/24/91
S0596A135854	Waste Rubber Gray Paint	G021	50	12/24/91
S0596A135855	Epoxy Primer Paint, Discarded Product	A201	46	12/24/91
S0596A135857	Epoxy Primer Paint, Discarded Product	A201	57	12/24/91
S0596A135858	Epoxy Primer Paint, Discarded Product	A201	52	12/24/91
S0596A135859	Epoxy Primer Paint, Discarded Product	A201	59	12/24/91
S0596A135860	Epoxy Primer Paint, Discarded Product	A201	50	12/24/91
S0596A135861	Enamel Paint, Unused Product	MSDS	52	12/24/91
S0596A135862	Enamel Paint, Unused Product	MSDS	52	12/24/91
S0596A135863	Enamel Paint, Unused Product	MSDS	52	12/24/91
S0596A135864	Enamel Paint, Unused Product	MSDS	54	12/24/91
S0596A135865	Enamel Paint, Unused Product	MSDS	48	12/24/91
S0596A135866	Enamel Paint, Unused Product	MSDS	44	12/24/91
S0596A135867	Enamel Paint, Unused Product	MSDS	50	12/24/91
S0596A135868	Enamel Paint, Unused Product	MSDS	44	12/24/91
S0596A135869	Enamel Paint, Unused Product	MSDS	56	12/24/91
S0596A135870	Enamel Paint, Unused Product	MSDS	42	12/24/91
S0596A135871	Enamel Paint, Unused Product	MSDS	42	12/24/91
S0596A135872	Enamel Paint, Unused Product	MSDS	56	12/24/91
S0596A135873	Enamel Paint, Unused Product	MSDS	44	12/24/91
S0596A135874	Enamel Paint, Unused Product	MSDS	50	12/24/91
S0596A135875	Enamel Paint, Unused Product	MSDS	52	12/24/91
S0596A135876	Enamel Paint, Unused Product	MSDS	54	12/24/91
S0596A135877	Enamel Paint, Unused Product	MSDS	50	12/24/91
S0596A135878	Enamel Paint, Unused Product	MSDS	52	12/24/91
S0596A135879	Enamel Paint, Unused Product	MSDS	44	12/24/91
S0596A135880	Enamel Paint, Unused Product	MSDS	52	12/24/91
S0596A135881	Enamel Paint, Unused Product	MSDS	62	12/24/91
S0596A135882	Enamel Paint, Unused Product	MSDS	62	12/24/91
S0596A135883	Enamel Paint, Unused Product	MSDS	62	12/24/91
S0596A135884	Enamel Paint, Unused Product	MSDS	60	12/24/91
S0596A135885	Enamel Paint, Unused Product	MSDS	62	12/24/91

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
96A135886	Enamel Paint, Unused Product	MSDS	62	12/24/91
96A135887	Enamel Paint, Unused Product	MSDS	60	12/24/91
S0596A135888	Enamel Paint, Unused Product	MSDS	52	12/24/91
S0596A135889	Enamel Paint, Unused Product	MSDS	60	12/24/91
S0596A135890	Enamel Paint, Unused Product	MSDS	68	12/24/91
S0596A135891	Enamel Paint, Unused Product	MSDS	62	12/24/91
S0596A135892	Enamel Paint, Unused Product	MSDS	62	12/24/91
S0596A135893	Enamel Paint, Unused Product	MSDS	62	12/24/91
S0596A135894	Enamel Paint, Unused Product	MSDS	52	12/24/91
S0596A135895	Enamel Paint, Unused Product	MSDS	62	12/24/91
S0596A135896	Enamel Paint, Unused Product	MSDS	60	12/24/91
S0596A135897	Enamel Paint, Unused Product	MSDS	62	12/24/91
S0596A135898	Enamel Paint, Unused Product	MSDS	60	12/24/91
S0596A135899	Enamel Paint, Unused Product	MSDS	60	12/24/91
S0596A135901	Enamel Paint, Unused Product	MSDS	52	12/25/91
S0596A135902	Enamel Paint, Unused Product	MSDS	62	12/25/91
S0596A135903	Enamel Paint, Unused Product	MSDS	58	12/25/91
S0596A135904	Enamel Paint, Unused Product	MSDS	52	12/25/91
S0596A135905	Enamel Paint, Unused Product	MSDS	56	12/25/91
S0596A135906	Enamel Paint, Unused Product	MSDS	56	12/25/91
S0596A135907	Enamel Paint, Unused Product	MSDS	52	12/25/91
S0596A135908	Enamel Paint, Unused Product	MSDS	54	12/25/91
S0596A135909	Enamel Paint Sludge	C371	52	12/25/91
S0596A135910	Enamel Paint, Unused Product	MSDS	58	12/25/91
S0596A135911	Enamel Paint, Unused Product	MSDS	64	12/25/91
S0596A135912	Enamel Paint, Unused Product	MSDS	62	12/25/91
S0596A135913	Enamel Paint, Unused Product	MSDS	67	12/25/91
S0596A135914	Fuel Resistant Coating	A051	40	12/25/91
S0596A135915	Fuel Resistant Coating	A051	40	12/25/91
S0596A135916	Fuel Resistant Coating	A051	40	12/25/91
S0596A135917	Fuel Resistant Coating	A051	42	12/25/91
S0596A135918	Fuel Resistant Coating	A051	38	12/25/91
S0596A135919	Fuel Resistant Coating	A051	38	12/25/91
S0596A135920	Fuel Resistant Coating	A051	34	12/25/91
S0596A135921	Fuel Resistant Coating	A051	42	12/25/91
S0596A135922	Enamel Paint, Unused Product	MSDS	44	12/25/91
S0596A135923	Enamel Paint, Unused Product	MSDS	46	12/25/91
S0596A135924	Enamel Paint, Unused Product	MSDS	44	12/25/91
S0596A135925	Enamel Paint, Unused Product	MSDS	46	12/25/91
S0596A135926	Enamel Paint, Unused Product	MSDS	46	12/25/91
S0596A135927	Enamel Paint, Unused Product	MSDS	46	12/25/91
S0596A135928	Enamel Paint, Unused Product	MSDS	46	12/25/91
S0596A136401	Enamel Paint, Unused Product	MSDS	44	12/30/91
S0596A136402	Enamel Paint, Unused Product	MSDS	46	12/30/91
S0596A136403	Waste Rubber Gray Paint	G021	42	12/30/91
S0596A136404	Waste Rubber Gray Paint	G021	44	12/30/91
S0596A202202	Poly Paint and Oil Dry (No Solvents)	F425	208	1/23/92
S0596A202203	Poly Paint and Oil Dry (No Solvents)	F425	158	1/23/92
S0596A202204	Poly Paint and Oil Dry (No Solvents)	F425	414	1/23/92
S0596A202205	Poly Paint and Oil Dry (No Solvents)	F425	198	1/23/92
S0596A202206	Poly Paint and Oil Dry (No Solvents)	F425	264	1/23/92
S0596A202207	Poly Paint and Oil Dry (No Solvents)	F425	178	1/23/92
S0596A202208	Poly Paint and Oil Dry (No Solvents)	F425	388	1/29/92
S0596A204401	M256 DETECTOR KITS	0081	24	2/13/92

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
S0596A205001	M256 DETECTOR KITS	0081	80	2/19/92
S0596A206301	M256 Detector Kits	0081	128	3/4/92
S0596A206302	Decontamination Kits (M-258)	0051	240	3/4/92
S0596A207201	Calcium Hypochlorite	0017	176	9/24/91
S0596A208601	Denatured Ethanol	MSDS	408	3/26/92
S0596A208602	Denatured Ethanol	MSDS	366	3/26/92
S0596A208603	Denatured Ethanol	MSDS	274	3/26/92
S0596A208604	Denatured Ethanol	MSDS	208	3/26/92
S0596A208605	Latex Paint Sludge	A911	576	3/26/92
S0596A210003	Enamel Paint Sludge	A131	572	4/9/92
S0596A210601	Poly Paint (Sludge/Liquid)	F421	488	4/20/92
S0596A210602	Poly and Enamel Paint, Discarded Product	0023	466	4/15/92
S0596A210603	POLY PAINT & LATEX	TT25	492	9/14/92
S0596A211501	Decon Agent, DS2	0053	386	3/24/92
S0596A211502	Sodium Hydroxide, Sludge	B482	20	4/28/92
S0596A211503	Nitrate Reagent	0039	16	4/28/92
S0596A211504	Potassium Hydroxide, Liquid	MSDS	26	4/28/92
S0596A211901	Ferric Chloride Solution	0038	40	4/28/92
S0596A211902	Isopropyl Alcohol	0012	46	4/28/92
S0596A211903	Sulfuric Acid Solution	0037	24	4/28/92
S0596A211904	Hardness Buffer	0036	36	4/28/92
S0596A211905	Hardness Indicator	0034	34	4/28/92
S0596A211906	HCL Solution	0033	22	4/28/92
S0596A211907	Indicator Solution	0032	38	4/28/92
S0596A211908	Flouride Test Reagent	0031	22	4/28/92
S0596A211910	Indicator Solution	0029	18	4/28/92
S0596A211911	Barium Chloride	0027	20	4/28/92
S0596A211912	Calcium Hypochlorite, Discarded Product	0017	254	4/28/92
S0596A211913	Sulfate Test Reagent	0028	18	4/28/92
S0596A212101	M256 DETECTOR KITS	0081	132	4/30/92
S0596A212102	M256 DETECTOR KITS	0081	88	4/30/92
S0596A212501	Decon Agent, DS2	0053	158	5/5/92
S0596A216001	M256 DETECTOR KITS	0081	118	6/8/92
S0596A216002	M256 DETECTOR KITS	0081	110	6/8/92
S0596A216003	M256 DETECTOR KITS	0081	124	6/8/92
S0596A216004	M256 DETECTOR KITS	0081	126	6/8/92
S0596A216005	M256 DETECTOR KITS	0081	80	6/8/92
S0596A216006	M258A1 DETECTOR KITS	0051	62	6/8/92
S0596A219001	M256 DETECTOR KITS	0081	92	7/9/92
S0596A219002	Speed Clene Cold Parts Degreaser	A631	140	7/9/92
S0596A223301	DETECTOR KITS M256	0081	20	8/20/92
S0596A225901	M258A1 DECON KIT	TTTT	70	9/15/92
S0596A226102	FOUNTAIN CONCENTRATE LIQUID	0088	20	9/17/92
S0596A226102			40	
S0596A302601	DURZBAN	0089	194	1/26/93
S0596A302602	DURZBAN	0089	86	1/26/93
S0596A310903	Discarded Ammonium Hydroxide, (Product)	0128	114	4/19/93
S0596A310905	CITRIC ACID		146	4/19/93
S0596A311001	Miscellaneous Paint in Cans	M004	254	4/20/93
S0596A311201	Discarded M-256 Detector Kits	0081	64	4/22/93
S0596A311202	Outdated M272 KITS	0150	86	4/22/93
S0596A311601	Discarded/Used Lithium Batteries	B001	30	4/26/93
S0596A311602	Miscellaneous Paint in Cans	M004	254	5/19/93
S0596A312601	Miscellaneous Paint in Cans	M004	262	5/6/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
96A313001	Miscellaneous Paint in Cans	M004	142	5/10/93
596A313801	Discarded Product, Orthotoliding	0153	20	5/19/93
S0596A313802	Discarded TURCO Paint Remover	0154	490	5/19/93
S0596A313803	CALCIUM HYPOCHLORITE	0117	256	5/19/93
S0596A313804	CHARCOAL FILTERS	0170	620	5/19/93
S0596A313805	CHARCOAL FILTERS	0170	620	5/19/93
S0596A313806	CHARCOAL FILTERS	0170	624	5/19/93
S0596A313807	CHARCOAL FILTERS	0170	652	5/19/93
S0596A313808	CHARCOAL FILTERS	0170	622	5/19/93
S0596A313809	CHARCOAL FILTERS	0170	644	5/19/93
S0596A313810	CALCIUM HYPOCHLORITE	0117	46	5/19/93
S0596A313901	UNUSED PRODUCT	0195	104	5/19/93
S0596A313902	UNUSED PRODUCT	0194	4	5/19/93
S0596A314001	Miscellaneous Paint in Cans	M004	276	8/17/93
S0596A323001	Spent Batteries (about 1 pound each)	B004	720	8/18/93
S0596A324201	Miscellaneous Paint in Cans	M004	276	11/4/93
S0596A325901	Discarded/Used Lithium Batteries	B001	318	9/16/93
S0596A325902	Discarded/Used Lithium Batteries	B001	328	9/16/93
S0596A325903	Discarded/Used Lithium Batteries	B001	328	9/16/93
S0596A325904	Discarded/Used Lithium Batteries	B001	318	9/16/93
S0596A325905	Discarded/Used Lithium Batteries	B001	44	9/16/93
S0596A327101	CHARCOAL FILTERS	0267	16	9/28/93
S0596A330801	Miscellaneous Paint in Cans	M004	280	11/22/93
S0596A332001	CORROSION PREVENTIVE COMPOUND	0290	530	11/16/93
S0596A332601	Miscellaneous Paint in Cans	M004	380	3/17/94
0596A402403	CHARCOAL FILTERS	0267	14	1/24/94
596A402501	KIT, M258A1, DECON 1	0051	660	1/25/94
S0596A402601	Miscellaneous Paint in Cans	M004	2208	1/26/94
S0596A404601	Miscellaneous Paint in Cans	M004	2030	2/15/94
S0596A404602	Miscellaneous Paint in Cans	M004	2110	2/15/94
S0596A404603	Miscellaneous Paint in Cans	M004	1784	2/15/94
S0596A405401	NITROCARB PASTE	0315	92	2/23/94
S0596A405501	TRICHLOROETHANE	0120	38	2/24/94
S0596A405502	PRIMER WASH, PRE-TREAT	0312	230	2/24/94
S0596A405503	MISC. IGNITIBLES	0313	74	2/24/94
S0596A405504	STABILIZER, PHOTOGRAPHIC	NHAZ	32	2/24/94
S0596A405506	SELETRON SOLUTION	0310	18	2/24/94
S0596A405507	EPOXY, PART A	0311	40	2/24/94
S0596A405508	MISC. CORROSIVES (BASE)	0308	24	2/24/94
S0596A405509	CALCIUM HYPOCHORITE	0318	84	2/24/94
S0596A407401	CORROSION REMOVING COMPOUND	0322	30	3/15/94
S0596A407402	FORMALDEHYDE SOLUTION	0321	24	3/15/94
S0596A407601	Miscellaneous Paint in Cans	M004	386	4/6/94
S0596A409601	Miscellaneous Paint in Cans	M004	310	5/10/94
S0596A409602	Miscellaneous Paint in Cans	M004	1864	4/7/94
S0596A411101	CHLOROBENZENE	0334	32	4/21/94
S0596A411102	MISC. ACIDS	0335	42	4/21/94
S0596A411602	PAINT, ABSORBANT & RESIDUE	0349	384	4/26/94
S0596A411603	PAINT, ABSORBANT & RESIDUE	0349	154	4/26/94
S0596A413001	RESIN, ACRYLIC, DENTA	0347	20	5/10/94
S0596A413002	FORMALDEHYDE SOLUTION	0348	20	5/10/94
596A413003	ACETIC ACID GLACIAL	0288	20	5/10/94
0596A413004	Miscellaneous Paint in Cans	M004	222	6/1/94
S0596A413005	Miscellaneous Paint in Cans	M004	2114	5/11/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
S0596A413101	Miscellaneous Paint in Cans	M004	1558	5/12/94
S0596A413901	NICKEL CADMIUM BATTERY	0351	52	5/21/94
S0596A413902	BATTERY, STORAGE, NIC-CAD	0353	76	5/21/94
S0596A413903	BATTERY ASSEMBLY, NIC-CAD	0352	56	5/21/94
S0596A413904	BATTERY STORAGE, NIC-CAD	0354	22	5/21/94
S0596A413905	BATTERY, LEAD-ACID, DEFIB MONITOR	0376	46	5/21/94
S0596A413906	BATTERY, LEAD-ACID	0377	114	5/21/94
S0596A414301	FILTER FROM M229 DECON REFILL KIT	0357	106	5/23/94
S0596A414302	FILTER FROM M229 DECON REFILL KIT	0357	106	5/23/94
S0596A414303	FILTER FROM M229 DECON REFILL KIT	0357	112	5/23/94
S0596A414304	FILTER FROM M229 DECON REFILL KIT	0357	110	5/23/94
S0596A414305	FILTER FROM M229 DECON REFILL KIT	0357	108	5/23/94
S0596A414306	FILTER FROM M229 DECON REFILL KIT	0357	108	5/23/94
S0596A414307	FILTER FROM M229 DECON REFILL KIT	0357	106	5/23/94
S0596A414308	FILTER FROM M229 DECON REFILL KIT	0357	102	5/23/94
S0596A414309	FILTER FROM M229 DECON REFILL KIT	0357	104	5/23/94
S0596A414310	FILTER FROM M229 DECON REFILL KIT	0357	102	5/23/94
S0596A414311	FILTER FROM M229 DECON REFILL KIT	0357	112	5/23/94
S0596A414312	FILTER FROM M229 DECON REFILL KIT	0357	104	5/23/94
S0596A414313	FILTER FROM M229 DECON REFILL KIT	0357	98	5/23/94
S0596A414314	FILTER FROM M229 DECON REFILL KIT	0357	108	5/23/94
S0596A414315	FILTER FROM M229 DECON REFILL KIT	0357	108	5/23/94
S0596A414316	FILTER FROM M229 DECON REFILL KIT	0357	114	5/23/94
S0596A415101	Miscellaneous Paint in Cans	M004	136	9/29/94
S0596A415102	Miscellaneous Paint in Cans	M004	2534	6/1/94
S0596A415801	FILTER FROM M229 DECON REFILL KIT	0357	106	6/7/94
S0596A415802	FILTER FROM M229 DECON REFILL KIT	0357	104	6/7/94
S0596A415803	FILTER FROM M229 DECON REFILL KIT	0357	108	6/7/94
S0596A415804	FILTER FROM M229 DECON REFILL KIT	0357	108	6/7/94
S0596A415805	FILTER FROM M229 DECON REFILL KIT	0357	106	6/7/94
S0596A415806	FILTER FROM M229 DECON REFILL KIT	0357	104	6/7/94
S0596A415807	FILTER FROM M229 DECON REFILL KIT	0357	108	6/7/94
S0596A415808	FILTER FROM M229 DECON REFILL KIT	0357	102	6/7/94
S0596A415809	FILTER FROM M229 DECON REFILL KIT	0357	106	6/7/94
S0596A415810	FILTER FROM M229 DECON REFILL KIT	0357	102	6/7/94
S0596A415811	FILTER FROM M229 DECON REFILL KIT	0357	104	6/7/94
S0596A415812	FILTER FROM M229 DECON REFILL KIT	0357	106	6/7/94
S0596A415813	FILTER FROM M229 DECON REFILL KIT	0357	100	6/7/94
S0596A415814	FILTER FROM M229 DECON REFILL KIT	0357	108	6/7/94
S0596A416601	FILTER FROM M229 DECON REFILL KIT	0357	104	6/16/94
S0596A416602	FILTER FROM M229 DECON REFILL KIT	0357	108	6/16/94
S0596A416603	FILTER FROM M229 DECON REFILL KIT	0357	108	6/16/94
S0596A416604	FILTER FROM M229 DECON REFILL KIT	0357	90	6/16/94
S0596A416605	FILTER FROM M229 DECON REFILL KIT	0357	108	6/16/94
S0596A416606	FILTER FROM M229 DECON REFILL KIT	0357	94	6/16/94
S0596A416607	FILTER FROM M229 DECON REFILL KIT	0357	100	6/16/94
S0596A416608	FILTER FROM M229 DECON REFILL KIT	0357	102	6/16/94
S0596A416609	SIMULANT SOLUTION, M229 DECON KIT	0373	162	6/16/94
S0596A416610	Discarded M-256 Detector Kits	0081	48	6/16/94
S0596A416611	KIT, M258A1, DECON I	0051	20	6/16/94
S0596A416612	REFILL KIT, M30A1	0371	846	6/16/94
S0596A416613	REFILL KIT, M30A1	0371	842	6/16/94
S0596A416614	REFILL KIT, M30A1	0371	738	6/16/94
S0596A416615	REFILL KIT, M30A1	0371	768	6/16/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
I96A416616	REFILL KIT, M30A1	0371	740	6/16/94
J596A416617	REFILL KIT, M30A1	0371	840	6/16/94
S0596A416618	REFILL KIT, M30A1	0371	816	6/16/94
S0596A416619	REFILL KIT, M30A1	0371	834	6/16/94
S0596A416620	REFILL KIT, M30A1	0371	746	6/16/94
S0596A416621	REFILL KIT, M30A1	0371	804	6/16/94
S0596A416622	REFILL KIT, M30A1	0371	838	6/16/94
S0596A416623	REFILL KIT, M30A1	0371	766	6/16/94
S0596A416624	REFILL KIT, M30A1	0371	760	6/16/94
S0596A416701	Discarded M-256 Detector Kits	0081	78	6/16/94
S0596A417101	TOLUENE	0075	20	6/20/94
S0596A417102	TC-10 ELECTRIC MOTOR CLEANER	0372	18	6/20/94
S0596A422102	CARBON TETRACHLORIDE, ACS	0408	26	8/10/94
S0596A422103	S-139 CEMENT	0407	52	8/10/94
S0596A422104	SODIUM ARSENITE	0276	36	8/10/94
S0596A422901	KIT, M258A1, DECON 1	0051	30	8/18/94
S0596A422902	COMPONENTS OF M256 (TRAINING)	0419	62	8/18/94
S0596A422903	LIGROINE AMPOULE FROM M256 (TRAINING)	0418	14	8/18/94
S0596A427201	RESIN UNKNOWN TYPE	0448	442	9/29/94
S0596A427202	RESIN UNKNOWN TYPE	0448	130	9/29/94
S0596A429101	Discarded M-256 Detector Kits	0081	34	10/19/94
S0596A505801	CHARCOAL FILTERS	0267	970	2/27/95
S0596A505802	CHARCOAL FILTERS	0267	876	2/27/95
S0596N117901	Mercuric Cyanide	0085	20	1/18/90
S0596N117902	Mercuric Cyanide	0085	20	1/18/90
S0596N117903	Mercuric Cyanide	0085	20	1/18/90
J596Z225301	CALCIUM HYPOCHLORITE	TTTT	234	9/9/92
S0596Z225302	M256 KITS DECON	0081	98	9/9/92
S0596Z225401	M258A1 DECON KIT	TTTT	144	9/15/92
S0596Z228001	OUTDATED ACTIVATED CARBON	TT74	148	10/6/92
S0596Z228002	OUTDATED ACTIVATED CARBON	TT74	144	10/6/92
S0596Z228003	OUTDATED ACTIVATED CARBON	TT74	142	10/6/92
S0596Z228004	OUTDATED ACTIVATED CARBON	TT74	132	10/6/92
S0596Z228005	OUTDATED ACTIVATED CARBON	TT74	134	10/6/92
S0596Z228006	OUTDATED ACTIVATED CARBON	TT74	140	10/6/92
S0596Z310901	Discarded Ammonium Hydroxide, unused product	0128	216	4/19/93
S0596Z311002	DUROGRAPHIC ACTIVATOR	0122	380	4/20/93
S0596Z311003	Miscellaneous Paint in Cans	M004	224	4/20/93
S0596Z311004	Miscellaneous Paint in Cans	M004	336	4/20/93
S0596Z311005	Miscellaneous Paint in Cans	M004	322	4/20/93
S0596Z311006	Miscellaneous Paint in Cans	M004	440	4/20/93
S0596Z311007	Miscellaneous Paint in Cans	M004	194	4/20/93
S0596Z311008	HTH DRY CHLORINE	0121	158	4/20/93
S0596Z311009	DS2 DECONTAMINATING AGENT	0053	164	4/20/93
S0596Z311010	AMMONIUM DICHROMATE	0119	50	4/20/93
S0596Z311011	UNUSED THICHLOR AEROSOL	0220	40	4/20/93
S0596Z311101	Discarded Aerosol Paint Cans	M003	96	4/21/93
S0596Z311601	BROMOCILL GREEN	0148	20	4/26/93
S0596Z311604	WATER TESTING KIT	0127	164	4/26/93
S0596Z311605	ADHESIVE	0134	142	4/26/93
S0596Z311606	ELECTRIC MOTOR/DRY CLEANING SOLVENT	0141	126	4/26/93
S0596Z311701	M-272 KITS	0150	162	4/27/93
S0596Z311702	M-272 KITS	0150	160	4/27/93
S0596Z311703	Unused Sodium Dichromate Chemical	0130	302	4/28/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
S0596Z311704	Unused Sodium Dichromate Chemical	0130	300	4/28/93
S0596Z311801	Unused Sodium Dichromate Chemical	0130	280	4/28/93
S0596Z311802	Unused Sodium Dichromate Chemical	0130	160	4/28/93
S0596Z311803	M-272 KITS	0150	134	4/28/93
S0596Z311901	Discarded M-256 Detector Kits	0081	64	4/29/93
S0596Z311902	Discarded M-13 Gas Mask Filters	0170	16	4/29/93
S0596Z313901	MISC. ADHESIVE	0161	42	5/19/93
S0596Z314401	VULCONAZING FLUID	0166	44	5/24/93
S0596Z314402	Discarded primer coating	0155	180	5/24/93
S0596Z314403	Discarded NiCad Batteries	B005	402	5/24/93
S0596Z314404	Discarded NiCad Batteries	B005	280	5/24/93
S0596Z314405	Discarded NiCad Batteries	B005	350	5/25/93
S0596Z314406	Discarded NiCad Batteries	B005	384	5/24/93
S0596Z314407	CHARCOAL FILTERS	0170	554	5/26/93
S0596Z314408	CHARCOAL FILTERS	0170	456	5/26/93
S0596Z314409	CHARCOAL FILTERS	0170	630	5/26/93
S0596Z315301	Spent Batteries (about 1 pound each)	B004	34	6/2/93
S0596Z315302	Discarded NiCad Batteries	B005	92	6/2/93
S0596Z315801	Discarded NiCad Batteries	B005	174	6/7/93
S0596Z315802	Discarded NiCad Batteries	B005	322	6/7/93
S0596Z317301	UNKNOWN PAINT SLUDGE	M001	28	6/22/93
S0596Z317505	Miscellaneous Paint in Cans	M004	1674	6/24/93
S0596Z317506	UNUSED ADHESIVES IN CANS	0109	580	6/24/93
S0596Z320701	Used Stoddard Solvent, Liquid	A391	54	7/26/93
S0596Z320901	DISCARDED PRODUCT	0200	18	7/28/93
S0596Z320902	DISCARDED PRODUCT	0199	14	7/28/93
S0596Z320903	Discarded Mercury Batteries	A382	14	7/28/93
S0596Z322901	Spent Batteries (about 1 pound each)	B004	434	8/17/93
S0596Z322902	Miscellaneous Paint in Cans	M004	224	8/17/93
S0596Z322903	CHARCOAL FILTERS	0170	846	8/17/93
S0596Z324201	SOLDERING FLUXE (WELDING)	0234	14	8/30/93
S0596Z324202	DUBLE-CHEK D-100 (DEVELOPER)	0233	32	8/30/93
S0596Z324203	MAGNETIC INSPECTION COMPOUND	0232	36	8/30/93
S0596Z324204	SOLVENT III	0231	28	8/30/93
S0596Z324205	CORROSION PREVENTIVE COMPOUND	0230	114	8/30/93
S0596Z324206	CARBURIZING COMPOUND	0229	82	8/30/93
S0596Z324207	CLEANING COMPOUND	0235	202	8/30/93
S0596Z324208	CLEANING COMPOUND	0235	296	8/30/93
S0596Z324209	ELECTROSTATIC SOLUTION	0228	242	8/30/93
S0596Z331301	DESALTER KIT	0289	46	11/9/93
S0596Z331302	DESALTER KIT	0289	52	11/9/93
S0596Z331303	ACETIC ACID GLACIAL	0288	18	11/9/93
S0596Z331304	SODIUM CHROMATE, ANHYDROS	0287	16	11/9/93
S0596Z334001	BUTYL ALCOHOL	0295	22	12/6/93
S0596Z334002	HYDROCHLORIC ACID	0301	82	12/6/93
S0596Z334003	CARBON REMOVING COMPOUND	0296	94	12/6/93
S0620A125503	Stoddard Solvent	A391	374	9/24/91
S0620A125504	Stoddard Solvent	A391	354	9/24/91
S0620A125505	Stoddard Solvent	A391	414	9/24/91
S0620A126201	Stoddard Solvent	A391	410	9/24/91
S0620A126201	STODDARD SOLVENT, LIQUID	A391	410	9/24/91
S0620A126201	STODDARD SOLVENT, LIQUID	A391	410	9/24/91
S0620A126202	Stoddard Solvent	A391	472	10/2/91
S0620A126701	Cleaning Solvent	C001	424	9/24/91

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20A126702	Cleaning Solvent	C001	388	9/24/91
620A126703	Cleaning Solvent	C001	404	9/24/91
S0620A126704	Cleaning Solvent	C001	400	9/24/91
S0620A126705	Cleaning Solvent	C001	422	9/24/91
S0620A126706	Cleaning Solvent	C001	416	9/24/91
S0620A126707	Cleaning Solvent	C001	442	9/24/91
S0620A126708	Cleaning Solvent	C001	420	9/24/91
S0620A126901	Stoddard Solvent	A391	378	10/2/91
S0620A126902	Stoddard Solvent	A391	402	10/2/91
S0620A127501	Stoddard Solvent	A391	344	10/2/91
S0620A127502	Stoddard Solvent	A391	416	10/2/91
S0620A127503	Stoddard Solvent	A391	254	10/2/91
S0620A130401	Stoddard Solvent, Liquid	A391	230	11/5/91
S0620Z315401	Waste oil contaminated with solvents	0185	436	6/3/93
S0620Z429801	Miscellaneous Paint in Cans	M004	192	10/25/94
S0620Z429802	Discarded Cans of Aerosol Paint	M003	20	10/25/94
S0655Z317501	OIL & DIRT FROM TRANSFORMER		720	6/24/93
S0655Z317502	OIL & DIRT FROM TRANSFORMER		682	6/24/93
S0655Z317503	OIL & DIRT FROM TRANSFORMER		756	6/24/93
S0655Z317504	OIL & DIRT FROM TRANSFORMER		776	6/24/93
S0655Z317505	OIL & DIRT FROM TRANSFORMER		770	6/24/93
S0655Z317506	OIL & DIRT FROM TRANSFORMER		696	6/24/93
S0655Z317507	OIL & DIRT FROM TRANSFORMER		732	6/24/93
S0655Z317508	OIL & DIRT FROM TRANSFORMER		746	6/24/93
S0655Z317509	OIL & DIRT FROM TRANSFORMER		748	6/24/93
S0655Z317510	OIL & DIRT FROM TRANSFORMER		780	6/24/93
S0655Z317511	OIL & DIRT FROM TRANSFORMER		744	6/24/93
S0655Z317513	OIL & DIRT FROM TRANSFORMER		812	6/24/93
S0655Z317514	OIL & DIRT FROM TRANSFORMER		802	6/24/93
S0655Z317515	OIL & DIRT FROM TRANSFORMER		808	6/24/93
S0655Z317516	OIL & DIRT FROM TRANSFORMER		786	6/24/93
S0655Z317517	OIL & DIRT FROM TRANSFORMER		762	6/24/93
S0655Z317518	OIL & DIRT FROM TRANSFORMER		820	6/24/93
S0655Z317901	OIL & DIRT FROM TRANSFORMER		786	6/29/93
S0655Z317902	OIL & DIRT FROM TRANSFORMER		812	6/29/93
S0655Z317903	OIL & DIRT FROM TRANSFORMER		774	6/29/93
S0655Z317904	OIL & DIRT FROM TRANSFORMER		788	6/29/93
S0655Z317905	OIL & DIRT FROM TRANSFORMER		812	6/29/93
S0655Z317906	OIL & DIRT FROM TRANSFORMER		834	6/29/93
S0679Z310501	STEEL,WALNUT,GLASS BEAD DUST	B011	38	4/15/93
S0679Z310502	STEEL,WALNUT,GLASS BEAD DUST	B011	20	4/20/93
S0691A409001	Poly Paint (Sludge/Liquid)	F421	122	8/2/94
S0691A421401	Poly Paint (Sludge/Liquid)	F421	128	10/18/94
S0691A429101	Poly Paint (Sludge/Liquid)	F421	96	3/11/95
S0691B233801	ENAMEL PAINT FILTERS	A132	134	12/3/92
S0691C404701	Rags contaminated with used oil and solvents	U003	164	3/31/94
S0691C409001	Rags contaminated with used oil and solvents	U003	134	7/19/94
S0691C420001	Rags contaminated with used oil and solvents	U003	144	10/18/94
S0691M124801	Stoddard Solvent	A391	96	9/5/91
S0691M132901	Enamel Paint Filters	A132	78	11/25/91
S0691M205101	Poly Paint Filters	H421	64	2/20/92
S0691M214701	Enamel Paint Filters	A132	68	5/26/92
S0691M409501	Used Stoddard Solvent, Liquid	A391	62	4/5/94
S0691M412402	Poly Paint (Sludge/Liquid)	F421	318	5/4/94

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
S0691M412403	Poly Paint (Sludge/Liquid)	F421	528	5/4/94
S0691M417401	TRENCH CLEANUP BLDG 691	0381	452	6/23/94
S0691M417402	TRENCH CLEANUP BLDG 691	0381	440	6/23/94
S0691M417403	TRENCH CLEANUP BLDG 691	0381	170	6/23/94
S0691M417404	TRENCH CLEANUP BLDG 691	0381	484	6/23/94
S0691M417405	TRENCH CLEANUP BLDG 691	0381	578	6/23/94
S0691M417408	TRENCH CLEANUP BLDG 691	0381	590	6/23/94
S0691M417410	TRENCH CLEANUP BLDG 691	0381	250	6/23/94
S0691M417420	SUMP SLUDGE BLD 691	0380	368	6/23/94
S0691M417423	SUMP SLUDGE BLD 691	0380	566	6/23/94
S0691M417424	SUMP SLUDGE BLD 691	0380	724	6/23/94
S0691M417425	SUMP SLUDGE BLD 691	0380	454	6/23/94
S0691M417426	SUMP SLUDGE BLD 691	0380	518	6/23/94
S0691M417427	SUMP SLUDGE BLD 691	0380	480	6/23/94
S0691M417428	SUMP SLUDGE BLD 691	0380	472	6/23/94
S0691M417429	SUMP SLUDGE BLD 691	0380	384	6/23/94
S0691Z429901	CARBURIZING COMPOUND	0229	58	10/26/94
S0691Z430401	CORROSION PREVENTATIVE COMPOUND	0435	264	10/31/94
S0691Z430402	CORROSION PREVENTATIVE COMPOUND	0435	340	10/31/94
S0691Z430403	Discarded Cans of Aerosol Paint	M003	106	10/31/94
S0691Z430404	Miscellaneous Paint in Cans	M004	186	10/31/94
S0691Z430405	POLYESTER BODY PUTTY	0439	18	10/31/94
S0691Z507202	Poly Paint (Sludge/Liquid)	F421	116	3/11/95
S91M111403	Misc. Paint Thinner	A003	222	4/24/91
S96N117906	Sodium Arsenite	MSDS	20	1/18/90
TANK1,2,4	SODIUM HYDROXIDE, SLUDGE	B481	33460	
TANK1,2,4	SODIUM HYDROXIDE SLUDGE	B481	33460	
TANK4,10,12	SODIUM HYDROXIDE, SLUDGE	B481	45400	
TANK4,10,12	SODIUM HYDROXIDE SLUDGE	B481	45400	
TANK5	SODIUM HYDROXIDE, SLUDGE	B481	26820	
TANK5	SODIUM HYDROXIDE	B481	26820	
U0520A204901	STODDARD SOLVENT, LIQUID	A391	210	3/11/93
U0539Z316501	Discarded Mercury Batteries	A382	26	6/14/93
U0539Z316502	Discarded/Used Lithium Batteries	B001	32	6/14/93
U0539Z316503	DISCARDED/USED BATTERIES	B006	182	6/14/93
U0539Z322901	Spent Magnesium Batteries	B006	144	8/18/93
U0539Z322902	Discarded/Used Lithium Batteries	B001	162	8/18/93
X2001M212501	Batteries, Mercury	0040	661	5/4/92
X2001M212502	Magnetic Inspection Compound	0041	5	5/4/92
X2001M212503	Primer, Discarded Product	0042	530	5/4/92
X2001M212601	Cleaner - Degreaser	0049	40	5/5/92
X2001M212602	Cleaner - Degreaser	0049	40	5/5/92
X2001M218704	UNDERCOATING	TTTT	45	7/5/92
X2001M219601	POLY COATING	TTTT	98	7/14/92
X2001M219602	CLEANING COMPOUND	TTTT	5	7/14/92
X2001M219603	PRIMER COATING	TTTT	27	7/14/92
X2001M219604	CATALYST	TTTT	7	7/14/92
X2001M219605	ADHESIVE	TTTT	30	7/14/92
X2001M219606	LACQUER PAINT	TTTT	22	7/14/92
X2001M219607	PRIMER COATING	TTTT	12	7/14/92
X2001M219608	CATALYST	TTTT	6	7/14/92
X2001M219609	ACTIVATOR	TTTT	12	7/14/92
X2001M219610	POLY PAINT	TTTT	47	7/14/92
X2001M219611	POLY PAINT	TTTT	47	7/14/92

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001M219612	POLY PAINT	TTTT	47	7/14/92
X2001M219613	POLY PAINT	TTTT	47	7/14/92
X2001M219614	POLY PAINT	TTTT	47	7/14/92
X2001M219615	POLYURETHANE YELLOW	TTTT	14	7/14/92
X2001M219616	POLYURETHANE COATING	TTTT	208	7/14/92
X2001M219701	HEXANE	TTTT	8	7/15/92
X2001M219702	ENAMEL GLOSS	TTTT	10	7/15/92
X2001M219703	POLYMERIC HEXAMETHYLENE	TTTT	41	7/15/92
X2001M219705	UNDERCOATING	TTTT	45	7/15/92
X2001M219706	UNDERCOATING	TTTT	45	7/15/92
X2001M219707	UNDERCOATING	TTTT	45	7/15/92
X2001M219708	UNDERCOATING	TTTT	45	7/15/92
X2001M219709	UNDERCOATING	TTTT	45	7/15/92
X2001M219710	CHLOROFORM	TTTT	28	7/15/92
X2001M219711	STEAM SOL	TTTT	600	7/15/92
X2001M219712	CORROSION PREVENTATIVE	TTTT	470	7/15/92
X2001M219801	STABILIZER	TTTT	30	7/16/92
X2001M219802	STABILIZER PHOTO	TTTT	30	7/16/92
X2001M220401	RUST INHIBITING PRIMER	TTTT	20	7/22/92
X2001M301901	WASTE PAINT FLAMMABLE LIQUID	MSDS	1905	1/19/93
X2001M301902	WASTE PAINT FLAMMABLE LIQUID	MSDS	1757	1/19/93
X2001M301903	WASTE PAINT FLAMMABLE LIQUID	MSDS	1757	1/19/93
X2001M301904	WASTE PAINT FLAMMABLE LIQUID	MSDS	1757	1/19/93
X2001M301905	WASTE PAINT FLAMMABLE LIQUID	MSDS	2401	1/19/93
X2001M301906	WASTE PAINT FLAMMABLE LIQUID	MSDS	1941	1/19/93
X2001M301907	WASTE PAINT FLAMMABLE LIQUID	MSDS	2073	1/19/93
X2001M301908	WASTE PAINT FLAMMABLE LIQUID	MSDS	2118	1/19/93
X2001M301909	WASTE PAINT FLAMMABLE LIQUID	MSDS	1536	1/19/93
X2001M301910	WASTE PAINT FLAMMABLE LIQUID	MSDS	1718	1/19/93
X2001M301911	WASTE PAINT FLAMMABLE LIQUID	MSDS	1721	1/19/93
X2001M301912	WASTE PAINT FLAMMABLE LIQUID	MSDS	322	1/19/93
X2001M301913	WASTE PAINT FLAMMABLE LIQUID	MSDS	335	1/19/93
X2001M301914	WASTE PAINT FLAMMABLE LIQUID	MSDS	327	1/19/93
X2001M301915	WASTE PAINT FLAMMABLE LIQUID	MSDS	321	1/19/93
X2001M301916	WASTE PAINT FLAMMABLE LIQUID	MSDS	349	1/19/93
X2001M301917	WASTE PAINT FLAMMABLE LIQUID	MSDS	180	1/19/93
X2001M301918	ENAMEL PAINT	MSDS	424	1/20/93
X2001M301919	WASTE PAINT FLAMMABLE LIQUID	MSDS	424	1/19/93
X2001M301920	WASTE PAINT FLAMMABLE LIQUID	MSDS	424	1/19/93
X2001M301921	WASTE PAINT FLAMMABLE LIQUID	MSDS	266	1/19/93
X2001M301922	WASTE PAINT FLAMMABLE LIQUID	MSDS	424	1/19/93
X2001M301923	WASTE PAINT FLAMMABLE LIQUID	MSDS	424	1/19/93
X2001M301924	WASTE PAINT FLAMMABLE LIQUID	MSDS	424	1/19/93
X2001M301925	WASTE PAINT FLAMMABLE LIQUID	MSDS	481	1/19/93
X2001M301926	WASTE PAINT FLAMMABLE LIQUID	MSDS	287	1/19/93
X2001M301927	WASTE PAINT FLAMMABLE LIQUID	MSDS	327	1/19/93
X2001M301928	WASTE PAINT FLAMMABLE LIQUID	MSDS	294	1/19/93
X2001M302030	PAINT REMOVER	MSDS	450	1/20/93
X2001M302031	PAINT REMOVER	MSDS	450	1/20/93
X2001M302032	PAINT REMOVER	MSDS	450	1/20/93
X2001M302033	PAINT REMOVER	MSDS	450	1/20/93
X2001M302034	PAINT REMOVER	MSDS	450	1/20/93
X2001M302035	PAINT REMOVER	MSDS	450	1/20/93
X2001M302036	PAINT REMOVER	MSDS	450	1/20/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
X2001M302037	PAINT REMOVER	MSDS	450	1/20/93
X2001M302038	PAINT REMOVER	MSDS	450	1/20/93
X2001M302039	PAINT REMOVER	MSDS	450	1/20/93
X2001M302040	PAINT REMOVER	MSDS	450	1/20/93
X2001M302041	PAINT REMOVER	MSDS	450	1/20/93
X2001M302042	PAINT REMOVER	MSDS	450	1/20/93
X2001M302043	PAINT REMOVER	MSDS	450	1/20/93
X2001M302044	PAINT REMOVER	MSDS	450	1/20/93
X2001M302045	PAINT REMOVER	MSDS	450	1/20/93
X2001M302046	PAINT REMOVER	MSDS	450	1/20/93
X2001M302047	PAINT REMOVER	MSDS	450	1/20/93
X2001M302048	PAINT REMOVER	MSDS	450	1/20/93
X2001M302049	PAINT REMOVER	MSDS	450	1/20/93
X2001M303406	SMUT GO LIQUID	MSDS	616	2/3/93
X2001M303501	CLEANING COMPOUND	MSDS	490	2/4/93
X2001M303502	CLEANING COMPOUND	MSDS	490	2/4/93
X2001M303503	CLEANING COMPOUND	MSDS	490	2/4/93
X2001M303504	SMUT GO LIQUID	MSDS	616	2/4/93
X2001M303505	SMUT GO LIQUID	MSDS	616	2/4/93
X2001M303507	SMUT GO LIQUID	MSDS	616	2/4/93
X2001M303508	SMUT GO LIQUID	MSDS	616	2/4/93
X2001M303509	SMUT GO LIQUID	MSDS	616	2/4/93
X2001M303510	SMUT GO LIQUID	MSDS	616	2/4/93
X2001M304201	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304202	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304203	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304204	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304205	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304206	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304207	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304208	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304209	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304210	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304211	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304212	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304213	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304214	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304215	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304216	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304217	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304218	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304219	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304220	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304221	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304222	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304223	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304224	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304225	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304226	SCALE INHIBITOR	MSDS	545	2/11/93
X2001M304227	SCALE INHIBITOR	MSDS	480	2/11/93
X2001M304228	SCALE INHIBITOR	MSDS	480	2/11/93
X2001M304229	SCALE INHIBITOR	MSDS	480	2/11/93
X2001M304230	SCALE INHIBITOR	MSDS	481	2/11/93
X2001M304231	SCALE INHIBITOR	MSDS	480	2/11/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
001M304232	SCALE INHIBITOR	MSDS	480	2/11/93
2001M304233	SCALE INHIBITOR	MSDS	480	2/11/93
X2001M304234	SCALE INHIBITOR	MSDS	480	2/11/93
X2001M304235	SCALE INHIBITOR	MSDS	480	2/11/93
X2001M304701	STENCIL PAINT	MSDS	400	2/16/93
X2001M304703	ADHESIVE	MSDS	333	2/16/93
X2001M304704	ADHESIVE	MSDS	163	2/16/93
X2001M304706	CORROSION PREVENTITIVE	MSDS	41	2/16/93
X2001M304707	CORROSION PREVENTITIVE	MSDS	41	2/16/93
X2001M304708	CORROSION PREVENTITIVE	MSDS	41	2/16/93
X2001M304709	CORROSION PREVENTITIVE	MSDS	41	2/16/93
X2001M304713	DIETHYL PHYALATE	MSDS	53	2/16/93
X2001M304716	CORROSION PREVENTITIVE	MSDS	574	2/16/93
X2001M304717	AMMONIUM	MSDS	228	2/16/93
X2001M304718	STENCIL PAINT	MSDS	60	2/16/93
X2001M305301	FLAMMABLE LIQUID	MSDS	335	2/22/93
X2001M305302	FLAMMABLE LIQUID	MSDS	269	2/22/93
X2001M305303	WHITE LEAD PASTE	MSDS	26	2/22/93
X2001M305304	FLAMMABLE LIQUID	MSDS	309	2/22/93
X2001M305306	FLAMMABLE LIQUID	MSDS	335	2/22/93
X2025M307701	POTASSIUM HYDROXIDE	MSDS	30	3/18/93
X2025M307702	POTASSIUM HYDROXIDE	MSDS	30	3/18/93
X2025M307703	DENATURED ALCOHOL	MSDS	414	3/18/93
X2025M307704	POLY COMPONENT B	MSDS	1780	3/18/93
X2025M307705	STENCIL INK YELLOW	MSDS	240	3/18/93
X2025M307706	STENCIL INK BLACK	MSDS	323	3/18/93
X2025M307707	DRY CLEANING SOLVENT	MSDS	250	3/18/93
X2025M307708	STENCIL INK BLACK	MSDS	81	3/18/93
X2025M307709	AMMONIUM DICHROMATE	MSDS	194	3/18/93
X2025M307710	AMMONIUM DICHROMATE	MSDS	197	3/18/93
X2025M307711	AMMONIUM DICHROMATE	MSDS	148	3/18/93
X2025M307712	COATING COMPONENT	MSDS	415	3/18/93
X2025M307713	PAINT OLIVE DRAB	MSDS	1545	3/18/93
X2025M307714	PAINT OLIVE DRAB	MSDS	1545	3/18/93
X2025M307715	PAINT OLIVE DRAB	MSDS	1545	3/18/93
X2025M307716	PAINT POLYURETHANE	MSDS	956	3/18/93
X2025M307717	TONER	MSDS	45	3/18/93
X2025M308801	COATING SOLUTION	MSDS	126	3/29/93
X2025M308802	AMMONIUM HYDROXIDE	0128	230	3/29/93
X2025M308804	POTASSIUM HYDROXIDE	MSDS	34	3/29/93
X2025M308805	Alcohol	0138	34	3/29/93
X2025M308901	FLAMMABLE LIQUID	MSDS	330	3/30/93
X2025M309801	NICKEL-CADMIUM BATTERIES	B005	6	4/8/93
X2025M310201	COATING SOLUTION	0139	106	4/12/93
X2025M310202	COATING SOLUTION	0139	275	4/12/93
X2025M310203	COATING SOLUTION	0139	275	4/12/93
X2025M310204	COATING SOLUTION	0139	275	4/12/93
X2025M310205	COATING SOLUTION	0139	275	4/12/93
X2025M310206	PHOSPHORIC ACID	0138	330	4/12/93
X2025M310207	PHOSPHORIC ACID	0138	102	4/12/93
X2025M314401	PAINT	MSDS	1176	5/24/93
X2025M314402	PAINT	MSDS	1566	5/24/93
X2025M314403	PAINT	MSDS	1784	5/24/93
X2025M314404	PAINT	MSDS	1610	5/24/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
X2025M314405	PAINT	MSDS	1610	5/24/93
X2025M314406	PAINT	MSDS	1610	5/24/93
X2025M314407	PAINT	MSDS	1610	5/24/93
X2025M314408	PAINT	MSDS	1610	5/24/93
X2025M314409	PAINT	MSDS	2292	5/24/93
X2025M314410	PAINT	MSDS	1675	5/24/93
X2025M314411	PAINT	MSDS	1566	5/24/93
X2025M314412	PAINT	MSDS	1780	5/24/93
X2025M314413	PAINT	MSDS	1280	5/24/93
X2025M314414	PAINT	MSDS	1436	5/24/93
X2025M314415	PAINT	MSDS	1436	5/24/93
X2025M314416	PAINT	MSDS	1436	5/24/93
X2025M314417	PAINT	MSDS	1436	5/24/93
X2025M314418	PAINT	MSDS	1436	5/24/93
X2025M314419	PAINT	MSDS	1488	5/24/93
X2025M314420	PAINT	MSDS	1488	5/24/93
X2025M314421	PAINT	MSDS	364	5/24/93
X2025M314422	PAINT	MSDS	364	5/24/93
X2025M314423	PAINT	MSDS	200	5/24/93
X2025M314424	PAINT	MSDS	200	5/24/93
X2025M314425	AKALINE	MSDS	51	5/24/93
X2025M314426	MEK	MSDS	102	5/24/93
X2025M318801	Discarded Product	DRMO	50	7/7/93
X2025M318802	Discarded Product	DRMO	50	7/7/93
X2025M318803	Discarded Product	DRMO	50	7/7/93
X2025M318804	Discarded Product	DRMO	50	7/7/93
X2025M318805	Discarded Product	DRMO	50	7/7/93
X2025M318806	Discarded Product	DRMO	50	7/7/93
X2025M318807	Discarded Product	DRMO	362	7/7/93
X2025M318808	Discarded Product	DRMO	12	7/7/93
X2025M318809	Discarded Product	DRMO	260	7/7/93
X2025M318810	Discarded Product	DRMO	11	7/7/93
X2025M318812	Discarded Product	DRMO	420	7/7/93
X2025M318813	Discarded Product	DRMO	300	7/7/93
X2025M318815	Discarded Product	DRMO	136	7/7/93
X2025M318816	Discarded Product	DRMO	171	7/7/93
X2025M318817	Discarded Product	DRMO	198	7/7/93
X2025M318818	Discarded Product	DRMO	440	7/7/93
X2025M318819	Discarded Product	DRMO	86	7/7/93
X2025M318820	Discarded Product	DRMO	270	7/7/93
X2025M318821	Discarded Product	DRMO	270	7/7/93
X2025M318822	Discarded Product	DRMO	297	7/7/93
X2025M318823	Discarded Product	DRMO	180	7/7/93
X2025M320901	Discarded Product	DRMO	1860	7/28/93
X2025M320902	Discarded Product	DRMO	1944	7/28/93
X2025M320903	Discarded Product	DRMO	1944	7/28/93
X2025M320904	Discarded Product	DRMO	1944	7/28/93
X2025M320905	Discarded Product	DRMO	1944	7/28/93
X2025M320906	Discarded Product	DRMO	1944	7/28/93
X2025M320907	Discarded Product	DRMO	2004	7/28/93
X2025M320908	Discarded Product	DRMO	2025	7/28/93
X2025M320909	Discarded Product	DRMO	1992	7/28/93
X2025M320910	Discarded Product	DRMO	25	7/28/93
X2025M320911	Discarded Product	DRMO	25	7/28/93

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
025M320912	Discarded Product	DRMO	25	7/28/93
2025M320913	Discarded Product	DRMO	25	7/28/93
X2025M320914	Discarded Product	DRMO	25	7/28/93
X2025M320915	Discarded Product	DRMO	25	7/28/93
X2025M321001	Discarded Product	DRMO	168	7/29/93
X2025M321002	Discarded Product	DRMO	320	7/29/93
X2025M321003	Discarded Product	DRMO	1890	7/29/93
X2025M321005	Discarded Product	DRMO	5	7/29/93
X2025M321006	Discarded Product	DRMO	3	7/29/93
X2025M323101	Discarded Product	DRMO	40	8/19/93
X2025M323102	Discarded Product	DRMO	40	8/19/93
X2025M323103	Discarded Product	DRMO	40	8/19/93
X2025M323104	Discarded Product	DRMO	40	8/19/93
X2025M323105	Discarded Product	DRMO	40	8/19/93
X2025M323106	Discarded Product	DRMO	40	8/19/93
X2025M323107	Discarded Product	DRMO	40	8/19/93
X2025M323108	Discarded Product	DRMO	40	8/19/93
X2025M323109	Discarded Product	DRMO	40	8/19/93
X2025M323110	Discarded Product	DRMO	40	8/19/93
X2025M323111	Discarded Product	DRMO	40	8/19/93
X2025M323112	Discarded Product	DRMO	40	8/19/93
X2025M323113	Discarded Product	DRMO	40	8/19/93
X2025M323114	Discarded Product	DRMO	40	8/19/93
X2025M323115	Discarded Product	DRMO	40	8/19/93
X2025M323116	Discarded Product	DRMO	40	8/19/93
X2025M323117	Discarded Product	DRMO	40	8/19/93
2025M323118	Discarded Product	DRMO	40	8/19/93
X2025M323119	Discarded Product	DRMO	40	8/19/93
X2025M323120	Discarded Product	DRMO	40	8/19/93
X2025M323121	Discarded Product	DRMO	40	8/19/93
X2025M323122	Discarded Product	DRMO	40	8/19/93
X2025M323123	Discarded Product	DRMO	40	8/19/93
X2025M323124	Discarded Product	DRMO	40	8/19/93
X2025M323125	Discarded Product	DRMO	40	8/19/93
X2025M323126	Discarded Product	DRMO	40	8/19/93
X2025M323127	Discarded Product	DRMO	40	8/19/93
X2025M323128	Discarded Product	DRMO	40	8/19/93
X2025M323129	Discarded Product	DRMO	40	8/19/93
X2025M323130	Discarded Product	DRMO	40	8/19/93
X2025M323131	Discarded Product	DRMO	40	8/19/93
X2025M323132	Discarded Product	DRMO	40	8/19/93
X2025M323133	Discarded Product	DRMO	40	8/19/93
X2025M323134	Discarded Product	DRMO	40	8/19/93
X2025M323135	Discarded Product	DRMO	39	8/19/93
X2025M323136	Discarded Product	DRMO	5	8/19/93
X2025M323137	Discarded Product	DRMO	15	8/19/93
X2025M323138	Discarded Product	DRMO	79	8/19/93
X2025M429101	GASOLINE AND ABSORBANT	0293	714	10/18/94
X2025M429102	GASOLINE AND ABSORBANT	0293	794	10/18/94
X2025M505201	PRIMER WASH KITS	DRMO	50	1/27/95
X2025M505202	PRIMER WASH KITS	DRMO	50	1/27/95
X2025M505203	PRIMER WASH KITS	DRMO	50	1/27/95
X2025M505204	LAB PACK	DRMO	221	1/27/95
X2025M505205	LAB PACK	DRMO	218	1/27/95

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
X2025M505206	LAB PACK	DRMO	248	1/27/95
X2025M505207	DIAZINON	DRMO	38	1/27/95
X2025M505208	LAB PACK	DRMO	267	1/27/95
X2025M505214	BRASS SOLUTION	DRMO	8	2/21/95
X2025M505215	XYLENES	DRMO	8	1/27/95
X2025M505216	LAB PACK NON-RCRA SOLIDS	DRMO	126	1/27/95
X2025M505217	LAB PACK NON-RCRA SOLIDS	DRMO	190	1/27/95
X2025M505218	LAB PACK NON-RCRA SOLIDS	DRMO	155	1/27/95
X2025M505219	LAB PACK NON-RCRA LIQUIDS	DRMO	173	1/27/95
X2025M505220	LAB PACK NON-RCRA LIQUIDS	DRMO	211	1/27/95
X2025M505221	THINNER CLEANER	DRMO	50	1/27/95
X2025M505222	THINNER, CLEANER	DRMO	50	1/27/95
X2025M505223	ADHESIVE	DRMO	50	1/27/95
X2025M505224	ADHESIVE	DRMO	50	1/27/95
X2025M505225	ADHESIVE	DRMO	50	1/27/95
X2025M505226	REPAIR CEMENT	DRMO	50	1/27/95
X2025M505227	REPAIR CEMENT	DRMO	50	1/27/95
X2025M505228	REPAIR CEMENT	DRMO	50	1/27/95
X2025M505229	REPAIR CEMENT	DRMO	50	1/27/95
X2025M505230	ADHESIVE	DRMO	350	1/27/95
X2025M505231	ADHESIVE	DRMO	35	1/27/95
X2025M505232	ADHESIVE	DRMO	35	1/27/95
X2025M505233	ADHESIVE	DRMO	35	1/27/95
X2025M505234	ADHESIVE	DRMO	35	1/27/95
X2025M505235	ADHESIVE	DRMO	35	1/27/95
X2025M505236	ADHESIVE	DRMO	35	1/27/95
X2025M505237	ADHESIVE	DRMO	35	1/27/95
X2025M505238	ADHESIVE	DRMO	35	1/27/95
X2025M505239	ADHESIVE	DRMO	50	1/27/95
X2025M505240	PAINT	DRMO	39	1/27/95
X2025M505241	LAB PACK CORROSIVE LIQUIDS	DRMO	216	1/27/95
X2025M505242	LAB PACK CORROSIVE LIQUIDS	DRMO	210	1/27/95
X2025M505243	DEVELOPER, AEROSOLS	DRMO	16	1/27/95
X2025M505244	DEVELOPER, AEROSOLS	DRMO	16	1/27/95
X2025M505245	DEVELOPER, AEROSOLS	DRMO	18	1/27/95
X2025M505246	MISC AEROSOLS	DRMO	472	1/27/95
X2025M505247	DEVELOPER, AEROSOLS	DRMO	216	1/27/95
X2025M505248	DEVELOPER, AEROSOL	DRMO	10	1/27/95
X2025M505249	DEVELOPER, AEROSOLS	DRMO	10	1/27/95
X2025M505250	MISC. AEROSOLS	DRMO	5	1/27/95
X2025M505251	MISC AEROSOLS	DRMO	13	1/27/95
X2025M505252	CAUSTIC ALKALI LIQUIDS	DRMO	200	1/27/95
X2025M505253	MISC AEROSOLS NON-FLAMMABLE	DRMO	7	1/27/95
X2025M505254	CORROSION REMOVING COMPOUND	DRMO	50	1/27/95
X2025M505255	CORROSION REMOVING COMPOUND	DRMO	50	1/27/95
X2025M505256	CORROSION REMOVING COMPOUND	DRMO	160	1/27/95
X2025M505257	CARBON REMOVING COMPOUND	DRMO	770	1/27/95
X2025M505258	CARBON REMOVING COMPOUND	DRMO	780	1/27/95
X2025M505259	CORROSION PREVENTATIVE COMPOUND	DRMO	44	1/27/95
X2025M505260	SEALANT	DRMO	15	1/27/95
X2025M505261	SEALANT	DRMO	15	1/27/95
X2025M505262	LAB PACK D LISTED LIQUIDS	DRMO	255	1/27/95
X2025M505263	XYELE	DRMO	5	1/27/95
X2025M505264	MISC AEROSOLS NON-FLAMMABLE	DRMO	54	1/27/95

CONTROL NO	WASTE DESCRIPTION	WASTE STREAM	STORAGE WEIGHT	ACCUMULATION START DATE
1025M505265	DICHLORODIFLUOROMETNANE, AEROSOLS	DRMO	5	1/27/95
2025M505266	PESTICIDE	DRMO	7	1/27/95
X2025M505267	PESTICIDE	DRMO	8	1/27/95
X2025M505268	FICAM INSECTICIDE	DRMO	20	1/27/95
X2025M505269	TERMITICIDE CONCENTRATE	DRMO	150	1/27/95
X2025M505270	PLATING SOLUTION	DRMO	90	1/27/95
X2025M505271	BRUSH PLATING SOLUTION	DRMO	40	1/27/95
X2025M505272	ZINC FILLER	DRMO	10	1/27/95
X2025M505273	GLACIAL ACETIC ACID	DRMO	50	1/27/95
X2025M505274	GLACIAL ACETIC ACID	DRMO	50	1/27/95
X2025M505275	ROZOL 2% DRY	DRMO	80	1/27/95
X2025M505276	ADHESIVE 2 PART KITS	DRMO	15	1/27/95
X2025M505277	ADHESIVE 2 PART KITS	DRMO	15	1/27/95
X2025M505278	DIBUTYL PHTHALATE TECHNICAL	DRMO	5	1/27/95
X2025M505279	MERCURY BATTERY, CELL	DRMO	100	1/27/95
X2025M505280	DESSICANT	DRMO	710	1/27/95
X2025M505281	DESSICANT	DRMO	690	1/27/95
X2025M505282	GENERAL PURPOSE DETERGENT	DRMO	41	1/27/95
X2025M505283	GENERAL PURPOSE DETERGENT	DRMO	41	1/27/95
X2025M505284	GENERAL PURPOSE DETERGENT	DRMO	41	1/27/95
X2025M505285	GENERAL PURPOSE DETERGENT	DRMO	41	1/27/95
X2025M505286	CORROSION PREVENTIVE COMPOUND	DRMO	41	1/27/95
X2025M505287	INSECTICIDE DPHENO	DRMO	3	1/27/95
X2025M505288	SODIUM ARSENITE SOLUTION	DRMO	3	1/27/95

Table 4-4
Hazardous Materials Storage
Locations and Inventory

HAZARDOUS MATERIAL INVENTORY

08-Aug-96

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00110	TONER CARTRIDGE	HEWLETT PACKARD			R640002010
00110	WANG CARTRIDGE	WANG			R640002040
00110	TONER KITS	UNISYS			751663840
00110	CARTRIDGES	UNISYS			751644848
00110	DEVELOPER CARTRIDGE	SHARP			FO-52ND
00110	TONER/ENCRE	CANNON			F416401100
00110	DEVELOPER UNITS	UNISYS			75-1626-847
00115	MAGNEFINE DEVELOPER	MATSHITA ELECTRIC INDUSTRIAL			61058FQZ104P
00115	ANTI-STATIC SPRAYCLEANER, SCREEN COMPUTER	EVANS SPECIALITY CO INC.			793000X875885
00115	COMPOUND CLEANING LIQUID	ALPHA CHEM CORP			7930005798629
00115	DEODORANT, GEN PUR	CHEMSCOPE CORP			6840007216055
00115	DETERGENT, GEN PUR	LIGHTHOUSE FOR THE BLIND OF HU			7930003577386
00115	GLASSS CLEANER TYPE 1, CLASS 1	LIGHTHOUSE FOR THE BLIND OF HU			7930006646910
00115	MAGNEFINE DRY TONER	MATSUSHITA ELECTRIC INDUSTRIAL			6850012439630
00117	TONER KIT #0478	GSA			6850012854741
00117	TONER, MICROFICHE EQUIPMENT	GSA			685000X894426
00117	Toner, Cannon				6850013236114
00121	CORRECTION FLUID	LIQUID PAPER CORP			
00121	FURNITURE POLISH	HYSON CORP			
00141	SURE MELT				681001X846411
00141	DRIERITE, REGULAR	W.A. HAMMOND DRIERITE COMPAN			05668C719330
00141	DRY MOLY LUBRICANT	CROWN INDUSTRIAL PRODUCTS CO I			0539X200
00141	ELECTRODES	AIRCO WELDING PRODUCTS			3439002622653
00141	TONER PANASONIC FP-1510				61058FQT50K
00141	BLEACH				6810-00-598-73
00141	DIOCTYL PHTHALATE	ASHLAND CHEMICAL CO			681000K000308
00141	WAX, FLOOR				7310001415888
00141	LUBRICATING OIL, 30W	GSA			9150011784726
00141	OIL 30W				9150011784726
00141	MULE KICK				8085063941
00141	LUBRICATING OIL, 10W30	GSA			9150011772762
00141	BAR & CHAIN OIL				915000X896378
00141	SOAP, FLOOR				7930-00-889-34
00141	IMAGER DRY (XEROX)	GSA			6850011450470
00141	DEVELOPER	XEROX CORP			6850011632139
00141	DIESEL FUEL				9150002865294
00141	CARBON MONOXIDE IN, 60 PPM	GSA			6550012036242
00141	DEVELOPER, ZEROX	GSA			6850011632139
00141	2% METHANE IN AIR				6665010236525
00141	TONER, CANNON NP				675000X82618
00141	ENAMEL				
00141	2-Methoxyethanol	Aldrich Chemical Co			54862185469
00141	ADHESIVE	CLIFTON ADHESIVE INC			8040006644318
00141	ALCONOX	ALCONOX INC			793000F000524
00141	ANTI STATIC SPRAY	SPC TECHNOLOGY			0292900Z222
00141	CHROMOSORB 106	MANVILLE INTERNATIONAL CORP			55371106
00141	Castable Mix, Refractory	J.H. France Refractories Co			9350001536816
00141	DEODORANT CAKE, TOILET				6840002466438
00141	STANNOUS CHLORIDE & POTASSIUM CHLORIDE	TAYLOR TECHNOLOGIES INC			681000X424642
00141	AQUEOUS SOLUTION OF BARIUM CHLORIDE	TAYLOR TECHNOLOGIES INC			681000X424641

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00141	POTASSIUM IODATE	ASCL CORPORATION			681000X4246
00141	SULFITE INDICATOR	BITZ LABORATORIES INC			681000X424644
00141	AQUEORIS SOLUTION HYDROCHLORIC ACID	TAYLOR TECHNOLOGIES INC			681000X424640
00141	AQUEORIS SOLUTION OF SODIUM MALYBDSTE(REAGE	TAYLOR TECHNOLOGIES INC			681000X424639
00141	AQUEORIS SOLUTION CITRIC ACID (CONDUCTIVITY	TAYLOR TECHNOLOGIES INC			681000X424638
00149	Oil OE/HDO 10				9150-00-1899-6
00149	Paint, Black, Chem Resist				8010-01-229-75
00149	Oil OE/HDO 30				5910-00-188-98
00149	Oil OE/HDO 30				9150-00-186-66
00149	Paint, Brown, Chem Resist				8010-01-229-75
00149	Oil OE/HDO 10				9150-00-186-66
00149	Oil Go 80/90				9150-01-035-53
00149	Oil Go 80/90				9150-01-035-53
00149	Paint, Olive Drab, Deck				5610-00-782-55
00149	Oil Go 75				9150-01-035-53
00149	Solvent Dry Cleaning				6850-00-281-19
00149	Oil 15/40 W				9150-01-152-41
00149	Oil Go 75				9150-01-035-53
00149	Paint, Yellow Gloss				8010-00-527-20
00149	Power Steering Fluid				
00149	Silicone Compound				6850-00-880-76
00149	Silicone Sealant/9732				
00149	Solder Flux				3439-00-255-45
00149	Solvent Dry Cleaning				6850-00-274-54
00149	Solvent Dry Cleaning				6850-00-664-56
00149	Spray Paint, Olive Drab				8010-00-584
00149	Thread CMPD Zinc Dust				8030-00-292-11
00149	Toner, Copier RT-1083				6850-01-202-97
00149	Trichlorotrifluoromethane				6850-00-105-30
00149	Oil 10 W				9150-01-035-53
00149	Spray Paint, Black				8010-00-616-91
00149	Solvent Degreaser				
00149	Armor All Cleaner				6850-00-100-38
00149	Damper Fluid				9150-01-056-90
00149	Cold Vulcanizing Fluid				
00149	Cleaning Compound Solvent				6850-01-063-47
00149	Cleaner-Lubricant-Preservative				9150-01-053-66
00149	Brake Fluid Silicone				9150-01-102-94
00149	Denatured Alcohol				6810-00-201-09
00149	Asphalt Coating Black				8030-00-290-51
00149	Air Compressor Oil SAE 30wt				
00149	Anti-Freeze				6850-00-181-79
00149	Anti-Freeze				6850-00-181-79
00149	Anti-Freeze				6850-00-181-79
00149	Adhesive Seal				8040-00-144-97
00149	1,1,1 Trichloroethane				6850-00-063-47
00149	OIL OE/HDO 10				9150-00-191-27
00149	Spray Paint, White				8010-00-782-93
00149	Brake Fluid				9150-01-059-25
00149	Hydraulic Oil (Jack)				
00149	Lubricating Oil Instrument				9150-00-227
00149	30 W Oil				9150-00-189
00149	Deoderant, General				6840-00-721-60
00149	Laquer (acrosol) Red				8010-00-721-97

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00149	Laquer (aerosol) Yellow				8010-00-721-97
00149	Inhibitor Corrosion				6850-01-160-38
00149	Hydraulic Fluid Fire (FRH)				9150-00-111-62
00149	Hydraulic Fluid Auto Trans, Dexron II				9150-00-698-23
00149	Hand Cleaner				8520-00-965-21
00149	Grease Moly Disulfide (GMD)				9150-00-754-25
00149	Dichlorodifluoromethane				6850-00-570-93
00149	Grease Aircraft (WTR)				9150-00-145-02
00149	Diesel Fuel Conditioner				
00149	GAA				9150-00-190-09
00149	Enamel (aerosol) Flat Black				8010-00-067-54
00149	Hand Cleaner				8520-00-527-99
00149	Disinfectant Detergent				6840-00-687-79
00150	Anti-Static Spray	Liquid Paper			793000x875885
00153	DEVELOPER	KODAK			6750010507789
00153	FIXER	VARITYPER			6J24487219
00153	BLEACH	KODAK ROCHESTER			6750010228410
00153	FLEXICOLOR C-41	KODAK			6750010228410
00153	STABALIZER/REPLENISHER	KODAK			675000X404993
00153	CLEARING AGENT	GSA			6750009207859
00153	BLEACH/FIX REPLENISHER	KODAK			191398309031
00153	BLEACH/FIX ADDITIVE	KODAK			191398036832
00153	DEVELOPER/REPLENISHER	KODAK			191398415580
00153	TONER/SEPEA	KODAK			6750001108067
00153	FICER/REPLENISHER	KODAK			6750005441529
00153	STABILIZER/REPLENISHER	KODAK			6750005699540
00153	DEVELOPER/REPLENISHER	VARITYPER			
00153	FILM CLEANER	GSA			6750010186285
00594	HEXANE	FISHER SCIENTIFIC			3Y296H3034(68
00594	INDUSTRIAL GRADE ADHESIVE				
00594	IMAGE DELETION FLUID				
00594	HYDROXYLAMINE SULFATE	FISHER SCIENTIFIC			68103Y296H33
00594	HYLOMAR GASKET & JOINT COMPOUND				
00594	HYDROGEN PEROXIDE	FISHER SCIENTIFIC			681000X414426
00594	HYDRAZINE SULFATE	HACH			681000X406958
00594	HETENPOLY BLUE				681000X406939
00594	HEXAVER CHELATING REAGENT	HACH			681000X905022
00594	HEXAMETHYLENETETRAMINE				681000X406959
00594	GREEN LACQUER				8010005843154
00594	L-ASORBIC ACID	FISHER SCIENTIFIC			22527A6125
00594	GREEN ZINC CHROMATE				8010008998825
00594	HARDENER				
00594	GUM SUBTRACTIVE				361000X894610
00594	HMX				
00594	LACQUER GREEN				8010001412951
00594	LEAD AA STANDARD	PERKIN-ELMVER			681000X405255
00594	LEAD CARBONATE	HACH			681000X404468
00594	LACQUER, YELLOW #13538				8010007219744
00594	LACQUER, OD #L-1511				8010009418712
00594	GENERAL PURPOSE LUBE OIL				9150002526173
00594	GREEN EPOXY COATING COMPOUND				8010012121701
00594	KESTER FOAMING FLUX				
00594	LACQUER THINNER				8010001605788
00594	INSECT REPELLANT				

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00594	LACQUER GRAY				801000721975
00594	LACQUER GRAY				8010007219749
00594	KRIECHOL ELEC. CONTACT CLEANER				
00594	KERN INSTR. PAINT (ENAMEL)				
00594	IODINE	FISHER SCIENTIFIC			68103Y296I371
00594	IVORY LACQUER				8010007219487
00594	ISOPROPYL ALCOHOL				
00594	IRON	SPECTRUM CHEMICAL			681000X405584
00594	LACQUER YELLOW				8010007219744
00594	FLOURESCENT RED				8010009588147
00594	GENERAL TRIM ADHESIVE				
00594	FOUNTAIN SOLUTION				6850010149270
00594	FORMICA CONTACT ADHESIVE SOLVENT				
00594	FORMICA CEMENT				
00594	FORMICA ADHESIVE				
00594	FREON				6850009845853
00594	FLUID DELETION				3610005597934
00594	FURNITURE POLISH				7930002667121
00594	FLAT WHITE ENAMEL				8010007829356
00594	FLAT BLACK LACQUER				8010005825382
00594	FLAT BLACK ENAMEL				8010000675437
00594	FLAT BLACK ENAMEL				8010006169143
00594	FINISHER PRESERVER CLEANER				09494)8361043
00594	LEAD STYPHNATE				
00594	OIL				
00594	FORMAZIN STOCK SOLUTION	HACH			681000X406
00594	GRAY LACQUER				8010007219756
00594	GREEN LACQUER				8010001412951
00594	GREEN LACQUER				8010006167503
00594	GREAT GLASS STAINING MEDIUM				
00594	GREASE, AIRCRAFT & INSTR.				9150009857245
00594	GRAY LACQUER				8010007219749
00594	FRANKLIN CHEM IND. PANEL & PLYWOOD ADHESIVE				
00594	GRAY ENAMEL				8010006169144
00594	GREEN ENAMEL				8010005273197
00594	GRAY ENAMEL				8010005262856
00594	GOODYEAR 81C20 BASE CEMENT				
00594	GLOSS WHITE ENAMEL				8010000793762
00594	GLOSS ENAMEL PAINT (WHITE)				8010006644761
00594	GLOSS BLACK ENAMEL				8010000793572
00594	GLEICT SPRAY LUB CONCENTRATE				
00594	GENERAL TRIM ADHESIVE				
00594	GAS MIX (40% H2 60%HE)				6830
00594	GRAY ENAMEL PAINT				65713EN16
00594	NORTON #10 DISC ADHESIVE				
00594	NEOPRINE CONTACT CEMENT				8040002738717
00594	OIL STANDARD, 10 PPM				6650001795145
00594	OIL HYRAULIC				
00594	OIL				915000X416031
00594	CO2 IN N2	SCOTT SPECIALTY GASES			683000X416750
00594	OMNI PAC BLEND FOR ENAMEL				
00594	ETHYL ACETATE				68103Y296
00594	ORANGE LACQUER				
00594	NITROUS OXIDE	US WELDING			683000X407941

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
594	NITROGUANIDINE				
00594	NITROGEN (WELDING USE)	US WELDING			6830005774632
00594	NITROBENZENE				
00594	NITRITE TEST KIT				681000X406943
00594	NITRIC ACID				6810001301912
00594	NITRAVER 5	HACH			6810010117193
00594	Nutrient Buffer Pillows				
00594	PAINT, RUBBER BASE, GRAY				8010002972102
00594	PERMETEX PIPE JOINT COMPOUND				
00594	PENTANE				5B970933103
00594	PENETRATING OIL				
00594	PCB TEST KITS	FISHER SCIENTIFIC			3Y296Z008S
00594	PAPER LITHO PLATE CONDITIONER				
00594	OLIVE DRAB				8010008489272
00594	PAINT, SEMI-GLOSS(MARBLE)				801000X832739
00594	NEGATIVE DEVELOPER				6850011529112
00594	PAINT, LATEX MARBLE WHITE				801001X844290
00594	PAINT, HEAT RESIST BROWN				8010012352695
00594	PAINT, EPOLOID G-WHITE				779495G30
00594	PAINT, ENAMEL BLUE #15045				8010002982287
00594	PAINT REMOVER				8010001605800
00594	PAINT GRAY				8010002970549
00594	PAINT				8010009269174
00594	ORGANOMETALLIC OIL STANDAR	SPEX			681000X414425
00594	PALLADIUM NITRATE SOLUTION	SPEX			681001X404746
00594	LOCTITE SUPERFLUX #596				803000X844875
00594	MAGNESIUM CHLORIDE	FISHER SCIENTIFIC			22527M33500
00594	NICKLE AA STANDARD	SPECTRUM CHEMICAL			681000X405257
00594	LAXQUER, CHEM RESIST SPRAY				8010002906158
00594	LUBRICANT				915000X765879
00594	LUBRI PLATE				9150007540063
00594	LEAD TEST KIT, DITHIZONE	HACH			681000X407492
00594	LOCTITE THREAD HOLDER	LOCTITE			242
00594	MAGNESIUM NITRATE SOLUTION	SPEX			681001X404747
00594	LOCKTITE 242				8030000812339
00594	LITHOGRAPHIC ROLLER WASH				6850002910963
00594	LITHOGRAPHIC PLATE SOLVENT				6850002813461
00594	LITHOGRAPHIC BLANKET ROLLER WASH				6850002918963
00594	LITHOGRAPHIC ASPHATTEM SOLUTION				6850002813461
00594	LIQUID DEVELOPER				6750011365152
00594	LIQUI-NOX				6810342960432
00594	LINSEED OIL				
00594	LUBE OIL				9150001866681
00594	MULTIGRAPHICS DEVELOPER FINISHER				
00594	N2-AMMONIA REAGENT SET	HACH			
00594	N2 TOTAL REGENT	HACH			
00594	METHOD 625 KIT	RESTER			68100JL173103
00594	METHOD 624 KIT	RESTER			68100JL173005
00594	METHANE IN N2	SCOTT SPECIALTY GASES			683000X416745
00594	M-NITRO PHENOL INDICATOR				681000X905020
00594	METHANE IN N2	SCOTT SPECIALTY GASES			683000X416741
00594	MANGANESE AA STANDARD	SPECTRUM CHEMICAL			6810002703263
00594	MULTI GRAPHICS				
00594	MOLYBDOVANADATE	HACH			681000X406950

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00594	MOLYBDENUM AA STANDARD	SPECTRUM CHEMICAL			63415AA235
00594	METHYLENE CHLORIDE	FISHER SCIENTIFIC			3Y29601514(68
00594	METHYLENE BLUE	HACH			681000X406942
00594	METHYL RED INDICATOR	FISHER SCIENTIFIC			681000X407495
00594	METHANOL	FISHER SCIENTIFIC			681034296A454
00594	MERCURY AA STANDARD	SPECTRUM CHEMICAL			681000X405256
00594	METHANE IN N2	SCOTT SPECIALTY GASES			683000X416752
00594	ATLASS MINERALS AND COATINGS				
00594	CALCIUM AA STANDARD	SPECTRUM CHEMICAL			6810000822644
00594	BENZYL ALCOHOL	ALDRICH			681000X407494
00594	BENZENE	HACH			681000X406948
00594	BEARING GREASE				9150001491593
00594	BARIUM AA STANDARD	SPECTRUM CHEMICAL			681000X405253
00594	BLACK EPOXY				
00594	ARGON	US WELDING			683001X415108
00594	BLACK MARKING INK				7510004697910
00594	ARSENIC AA STANDARD	SPECTRUM CHEMICAL			681000X405252
00594	APPLIANCE WHITE				
00594	ANTIMONY AA STANDARD	SPECTRUM CHEMICAL			63415AA110
00594	ANTI FREEZE				
00594	AMYLOSE INDICATOR				1K554AL07740
00594	CADMIUM AA STANDARD	SPECTRUM CHEMICAL			681000X405254
00594	AMMONIUM PICRATE				
00594	BARBITURIC ACID	SPECTRUM CHEMICAL			63415BA120 (6
00594	BROWN LACQUER				
00594	CO2 IN N2	SCOTT SPECIALTY GASES			683000X416
00594	C1-C6 N-PARAFINS	SCOTT SPECIALTY GASES			683000X416752
00594	BUFFER, SULFATE TYPE	HACH			681000X406946
00594	BUFF ENAMEL				8010002853544
00594	BRUSHING LACQUER				
00594	BERYLLIUM AA STANDARD	SPECTRUM CHEMICAL			63415AA125
00594	BROWN ENAMEL				8010007219742
00594	AMMONIUM PHOSPHATE SOLUTION	SPEX INDUSTRIES			681001X404745
00594	BROMINE WATER	HACH			681000X905021
00594	BRASS				8010007219752
00594	BRAKE FLUID				9150002319071
00594	BOSTIK CHEM-CALK 900				70707900
00594	BLUER, (BLUEING COLD)				751000X825192
00594	BLUE LACQUER				8210007219746
00594	BLUE ENAMEL				8010005977844
00594	BLACK WRINKLE FINISH PAINT				
00594	BROWN LACQUER				8010007219742
00594	3M ACRYL SPOT PUTTY				
00594	AMMONIUM PICRATE 2%/MeOH				
00594	7-W-20 PRIMER PART A EPOLOID	ROWE PRODUCTS INC., NIAGRA FALLS			
00594	5055 ALL PURPOSE CLEANER				
00594	3M SCRATCH REMOVER				
00594	3M HIGH STRENGTH ADHESIVE				8040011943457
00594	ACETIC ACID, GLACIAL	FISHER SCIENTIFIC			22527A38500
00594	3M ADHESIVE SYNTHETIC RUBBER				
00594	ACETONE TECHNICAL				681000184
00594	2-PROPANOL	FISHER SCIENTIFIC			22527A464
00594	2-PROPANOL				6810010755546
00594	2-BUTOXYETHANOL				681000X407491

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00594	2,4,6-trichlorophenol	ALDRICH			60928T55301
00594	10 NORMAL SODIUM HYDROXIDE	FISHER SCIENTIFIC			3Y296SS2551
00594	EPOXY-EPOLOID PRIMER				0A6017W20
00594	EPOXY-EPOLOID PAINT				779495G12
00594	3M EDGE SEALER				
00594	ADHESIVE, 3M "76"				8040012153426
00594	A1 AA STANDARD	SPECTRUM CHEMICAL			681000X405590
00594	ALLIED STANDARD PLATE CLEANER				
00594	ALL PURPOSE CLEANER				5055
00594	ALCOHOL, REAGENT GRADE	FISHER SCIENTIFIC			3Y296A9954
00594	ALCOHOL DENATURED				6810005437415
00594	A DHESIVE				8040007542483
00594	ADHESIVE, EPOXY				8040010801489
00594	ALUMINUM ENAMEL				8010000793750
00594	ADHESIVE EPOXY				8040010841489
00594	ADHESIVE EPOXY				8010010891489
00594	ADHESIVE				8040002904301
00594	ADHESIVE				8040002738717
00594	ADHESIVE				8040000632835
00594	ADHESIVE				8040002738713
00594	ACETONTRILE	FISHER SCIENTIFIC			3Y296A9964
00594	ACETONE, OPTIMA	FISHER SCIENTIFIC			3Y296A9294
00594	AEROSOL CAN PENETRATING FLUID				6850009739091
00594	DETERGENT STANDARD SOLUTION	HACH			681000X406949
00594	CYCLOHEXANE	FISHER			3Y296C5551
00594	DPD REAGENT PILLOWS	HACH			6810011834634
00594	DISINFECTANT DETERGENT				6840006877904
00594	DIP SEAL PLASTIC				MILP149C
00594	DIESEL START FLUID				
00594	DUO SEAL PUMP OIL				
00594	DETERGENTS REAGENT	HACH			681000X406947
00594	DUPONT CONDUCTOR COMPOSITION				
00594	DESENSITIZING SOLUTION				
00594	DEVELOPER				6750010664189
00594	DATA KOAT THINNER				
00594	DATA KOAT PROTECTIVE COATING				
00594	DARK OAK WOOD STAIN				8010001658628
00594	CYANIDE REAGENT SET	HACH			
00594	C1-C6 N-PARAFINS	SPECTRUM CHEMICAL			683000X416738
00594	DEVELOPER				
00594	EPA WATER POLLUTION STAND.	PERKIN ELMER			681000X416619
00594	ETHANOLAMINE	ALDRICH			681000X407493
00594	EPOXY RESIN HARDENER	DELVIES PLASTIC			
00594	EPOXY CURING AGENT				
00594	EPELOID 5-G-12 GREEN PART B	ROWE PRODUCTS INC., NIAGARA FA			
00594	EPELOID 5-G-12 GREEN PART A	ROWE PRODUCTS, INC., NIAGARA FA			
00594	DRUCKBESTAUBUNGSPUDER				
00594	EPA WATER POLLUTION STAND.	PERKIN ELMER			681000X416621
00594	CYANIDE TEST KIT	HACH			681000X905044
00594	EPA WATER POL STANDARD	PERKIN ELMER			68104655N9300
00594	EPA WATER POLLUTION STAND	PERKIN ELMER			681000X414424
00594	ENAMEL THINNER				8010005587027
00594	ENAMEL ALKALYDE CAMAFLOUGE				8010011239278
00594	ELKALUB GLEIT SPRAY				

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00594	DYNATRON BONDO				804000X77344
00594	DYKEM STAINING				
00594	DURO VIS LUBRICATING OIL				
00594	EPA WATER POLLUTION STAND.	PERKIN ELMER			681000X416620
00594	CHLORIDE SOL. SNC12 TIN II				68104S8967814
00594	CLEAR WOOD PRESERVATIVE				
00594	CHLORBENZOIC ACID	FISHER SCIENTIFIC			22527EK10670
00594	CLEAR LACQUER				8010005152487
00594	CLEANING COMPOUND				79305798629
00594	CLEANING & LUBRICATING COMPOUND ELEC.				6850009733122
00594	ETHYL ETHER HPLC GRADE	FISHER SCIENTIFIC			3Y296E1984
00594	CHLORIDE STANDARD SOLUTION	HACH			681000X406945
00594	CO IN N2	SCOTT SPECIALTY GASES			683000X416751
00594	CHLORIDE REAGENT SET	HACH			681000X406931
00594	CHLORAMINE T	FISHER SCIENTIFIC			2252701779250
00594	CEMENT, CATERPILLAR				
00594	CATALYST COMPONENT II ISOCYANATE REACTANT CO				8010001818281
00594	CARBON MONOXIDE 1800 PPM				683001X884814
00594	CAMEO COPPER CLEANER				
00594	CALMAGITE	HACH			681000X406938
00594	CALCIUM HYPOCHLORITE	FISHER SCIENTIFIC			22527C100500
00594	CHROMAVER3	HACH			912241206666
00594	COMMPER HAMMER FINISH				
00594	CUTTING OIL				
00594	CR RIOT CONTROL AGENT				
00594	CORROSION PREVENTIVE COMPOUND				80300093819
00594	CORROSION PREVENTIVE COMP.				80300093819
00594	COPPER AA STANDARD	SPECTRUM CHEMICAL			63415AA165
00594	CLEAR LACQUER SEALER	PRATT & LAMBERT			
00594	COMPONENT II, CLEAR COMPOUND EPOXY POLYIMIDE				
00594	CO IN N2	SCOTT SPECIALTY GASES			683000X416748
00594	COBALT AA STANDARD	SCOTT SPECIALTY GASES			6810002270409
00594	PH 10 BUFFER	HACH			681000X406957
00594	CO2 IN N2	SCOTT SPECIALTY GASES			683000X416749
00594	HYDROCHLORIC ACID	FISHER SCIENTIFIC			22527A481212
00594	CO2 & O2	SCOTT SPECIALTY GASES			683000X416743
00594	CO2 & O2	SCOTT SPECIALTY GASES			683000X416744
00594	CO2 & O2	SCOTT SPECIALTY GASES			683000X416740
00594	CO IN N2	SCOTT SPECIALTY GASES			683000X416747
00594	CONDUCTOR COMPOSITION	DUPONT			4817
00594	THREE BOND SCREW LOCKING AGENT				
00594	SILVER ACETATE	FISHER SCIENTIFIC			68103Y296P253
00594	SODIUM PHOSPHATE	FISHER SCIENTIFIC			22527S468500
00594	TCE in N2				683000X416742
00594	THALLIUM AA STANDARD	PERKIN ELMVER			681000X405260
00594	HYD FLUID #620				915000X796243
00594	THINNER ALIPHATIC UROTHANE COATING				8010001818080
00594	SEALINT COMPOUND				8030000812340
00594	TIN AA STANDARD	SPECTRUM CHEMICAL			63415AA310
00594	TRANSMISSION FLUID				915000X803461
00594	TRICLOR				6810005151
00594	TRIZOL TF CUTTING FLUID				
00594	TONER, PANISONIC				685001X404506
00594	SIMPLE GREEN				1Z57513016

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
194	TOXIC ORGANIC MIXTURES	SCOTT SPECIALTY GASES			683000X416735
594	THINNER AIRCRAFT COATING				8010001818079
00594	SODIUM PHOSPHATE (dIBASIC)	FISHER SCIENTIFIC			681000X406963
00594	SODIUM ARSENITE SOLUTION	HACH			681000X905075
00594	SODIUM BOROHYDRIDE SOLUTIO	CURFIM MATHESON			68104S8966371
00594	SODIUM CHLORIDE	FISHER SCIENTIFIC			6810002646592
00594	SODIUM CYANIDE	FISHER SCIENTIFIC			681000X404469
00594	SULFAVER 4	HACH			6810010132685
00594	SODIUM HYDROXIDE SOLUTION	FISHER SCIENTIFIC			68104S8966466
00594	SUPER GLUE ADHESIVE				8040001429193
00594	SODIUM THIOSULFATE	FISHER SCIENTIFIC			22527SS3701
00594	SODIUM THIOSULFATE	FISHER SCIENTIFIC			681000X406293
00594	SOLVENT DEGREASER				
00594	SPEEDCLEEN CARBURATOR CLEANER				
00594	SPRAY MOUNT ARTISTS ADHESIVE				8040001711535
00594	STRUCTURAL ADHESIVE				
00594	SULFAMIC ACID, CRYSTAL				22527A295100
00594	SODIUM HYDROXIDE	FISHER SCIENTIFIC			22527S318500
00594	PHOTO O ACTIVATOR	EASTMAN KODAK			6750000912045
00594	ZINC ACETATE	EM SCIENCE			22527EMZX005
00594	PH 4.01 BUFFER	HACH			681000X406956
00594	VISCOSITY STANDARD S-60	CANNON INSTRUMENT CO			
00594	DIFFUSION ACTIVATOR	EASTMAN KODAK			6750010141550
00594	TOXIC ORGANIC MIXTURES	SCOTT SPECIALTY GASES			683000X416737
00594	PHOTO FIXING BATH	EASTMAN KODAK			6750008025471
00594	YELLOW ENAMEL				8010005272045
594	PHOTO STABILIZER	EASTMAN KODAK			6750009120455
00594	GLASS CLEANER	CONTINENTAL LABS			7930001849423
00594	LITHOGRAPHIC ROLLER WASH	PHIPPS PRODUCT CORPORATION			6850002910963
00594	POLYESTER BODY FILLER	DYNATRON/BONDO			801000X773445
00594	SILICONE COMPOUND	DOW CORNING CORPORATION			6850008807616
00594	TECH ACETONE	UNION CARBIDE			6810001844796
00594	THINNER, LACQUER AND DOPE	GSA			8010001605788
00594	PHOTO DEVELOPER	EASTMAN KODAK			6750002004527
00594	VISCOSITY STANDARD S-200	CANNON INSTRUMENT CO			
00594	TOXIC ORGANIC MIXTURES	SCOTT SPECIALTY GASES			683000X416736
00594	TOXIC ORGANIC MIXTURES	SCOTT SPECIALTY GASES			683000X416734
00594	VAN SOL ANTI SKIN PRODUCT 2001				
00594	VANADIUM AA STANDARD	SPECTRUM CHEMICAL			63415AA330
00594	ZINC AA STANDARD	SPECTRUM CHEMICAL			6810002470610
00594	VULKEM 640 ALUM. SEALANT				
00594	XYLENE	FISHER SCIENTIFIC			34296X54
00594	VISCOSITY STANDARD S-6	CANNON INSTRUMENT CO			
00594	WELDON PVC PRIMER				
00594	WHITE GLOSS ENAMEL				8010002257964
00594	WHITE LACQUER				8010005843150
00594	WILD GREEN ENAMEL PAINT				
00594	WOOD FILLER				8010002629171
00594	WOOSTER FLOOR PREP				
00594	VARNISH				
00594	SODIUM SULFATE	FISHER SCIENTIFIC			3Y296S419500
0594	PAINT, ACRYLIC ALKYD				8010
00594	POTASSIUM CYANIDE	FISHER SCIENTIFIC			22527P2261100
00594	POTASSIUM DICHROMATE	FISHER SCIENTIFIC			6810002229675

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00594	POTASSIUM HYDROXIDE PELLET	FISHER SCIENTIFIC			681000X90507
00594	POTASSIUM CHLORIDE	SPECTRUM CHEMICAL			681000X405574
00594	POTASSIUM IODIDE TEST PAPE	FISHER SCIENTIFIC			2252714860
00594	POLYESTER RESEN				
00594	POTASSIUM PHOSPHATE	FISHER SCIENTIFIC			22527P284500
00594	66LVER AA STANDARD	SPECTRUM CHEMICAL			681000X405259
00594	PRIMER				8040004665910
00594	PRIMER, QUICK SEALING COMPOUND				8030009002373
00594	PUTTY SPOT GREEN				803000X786299
00594	PVC ORGANISOL				804000X894861
00594	PYROIL STARTING FLUID				
00594	POTASSIUM IODIDE	FISHER SCIENTIFIC			22527P410500
00594	PLASTI DIP				564000X772263
00594	PHENOL SOLUTION	HACH			681000X406955
00594	PHENYLARSINE OXIDE SOLUTIO	FISHER SCIENTIFIC			22527SP651
00594	PHOSPHATE PRETREAT PWDER	HACH			681000X406953
00594	PHOSPHATE STANDARD SOLUTIO	HACH			681000X406952
00594	PHOSPHONATES REAGENT SET	HACH			681000X406962
00594	POTASSIUM CHLORIDE	FISHER SCIENTIFIC			681000X414423
00594	PICRIC ACID/10% WATER WET				
00594	POWDER PILLOWS, POTASSIUM PERSULFATE	HACH			681000X406961
00594	PLASTIC CLEANER				
00594	PLASTIC DIP, PLASTIC COATING				
00594	PLASTIC LUBE GREASE				
00594	PLASTILUBE #2 GREASE				
00594	PLASTILUBE GREASE				02307393300
00594	PLATE FINISHER	KODAK			685001147656
00594	POLY SULFIDE SEALING COMP				8030011549245
00594	PHOSVER 3 REAGENT	HACH			681000X406951
00594	SILCON DIOXIDE	HACH			681000X406944
00594	SEALING COMPOUND				8030009369940
00594	SEALING COMPOUND				80302758114
00594	SEALING COMPOUND				8030007535005
00594	SEALING COMPOUND GASKET				8030002911787
00594	SEAL BROWN ENAMEL				8010002867737
00594	PHENOLPHTHALEIN				6810004500449
00594	SELENIUM	SPECTRUM CHEMICAL			681000X405258
00594	POTASSIUM PERMANGANATE	FISHER SCIENTIFIC			681000X414422
00594	SILICOMOLYBDATE	HACH			681000X406940
00594	SILICON AA STANDARD	SPECTRUM CHEMICAL			63415AA275
00594	SILICONE ADHESIVE				8040008658991
00594	SILICONE COMPOUND				6850008807616
00594	SILICONE SPRAY				
00594	SILVER NITRATE	FISHER SCIENTIFIC			22527S18125
00594	SEAMKIT, DEXTER ADHESIVE				
00594	POLYSEED INOCIMUM	HACH			
00594	PHENOLS REAGENT SET				
00594	SCOTCHWELD				
00594	POTASSIUM IODATE				68103Y296P253
00594	POTASSIUM NITRATE				68103Y296P263
00594	RED ENAMEL				8010005273
00594	RED INSULATING VARNISH				
00594	REDUCER #8-K-2				779498K2
00594	REGAL OIL 220				915000X845493

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
394	RESIN, EMULSION				02126L71005
00594	ROLLER CLEANER				
00594	RUBBER REJUVINATOR				3610008435369
00594	RUBBER SOLVENT				8580316221
00594	SAMPLE BOTTLE OF NEON COATING				
00594	REGAL OIL				R&C 150
00594	M-CRESOL	ALDRICH			681060928C857
00594	SV CALIBRATION MIX #2	RESTEK			68100JL173110
00594	CRESOL	ALDRICH			6810-60928C85
00594	Potassium Persulfate				
00594	2-ETHOXYETHANOL	ALDRICH			6810609282563
00594	ENAMEL, BLUE, 15102		16.00	Net Oz	8010007219746
00594	ALIPHATIC POLYISOCYANATE,383 BLACK ZENTHANE		1873.92	Net Oz	8010012297541
00594	383 BROWN ZENTHANE, MIL-C-53039A(ME)		640.00	Net Oz	8010012297545
00594	XAW-6487 PART A,EPOXY PRIMER.		9644.80	Net Oz	8010011879820
00594	BODY LIGHT PUTTY		7372.80	Net Oz	801000X773445
00594	ISOCYANATE ACTIVATOR/HARDENER 793S		256.00	Net Oz	801000F003545
00594	793S		96.00	Net Oz	801000F001396
00594	SO-SURE FLUORESCENT ORANGE IC (214-323)		768.00	Net Oz	8010009588148
00594	CATERPILLAR CEMENT #5H2471		76.80	Net Oz	8040010385043
00594	SO-SURE BLUE 15102-14B152(G/0) LACQUER		20.50	Net Oz	8010007219746
00594	BLACK 37030 ZENTHANE, MIL-C-53039A(ME)		14080.0	Net Oz	8010012297542
00594	SO-SURE ID 64-390-P, BLACK 37038		144.00	Net Oz	8010006169143
00594	C-AA-1801 OBLITERATING LACQUER X8740		11520.0	Net Oz	8010005824743
00594	GREEN #14260		1024.00	Net Oz	8010005305563
7594	N5223 YELLOW A/D YELLOW ENAMEL 13538		3344.00	Net Oz	8010005272045
00594	IS-143,POLYURETHANE THINNER,ALOPHATIC		112970.	Net Oz	8010002801751
00594	THINNER PROD NO. TR-14		62080.0	Net Oz	8010001818079
00594	ENAMELS, BLACK 17038		64.00	Net Oz	8010000793752
00594	SO-SURE BROWN 30109 (244-314)		6784.00	Net Oz	8010000675434
00594	F-613 DETERGENT, LAUNDRY & HAND DW		1764.00	Net Oz	7930013126388
00594	SO-SURE FLUORESCENT ORANGE IC (214-323)		30.75	Net Oz	8010009588148
00594	383 GREEN ZENTHANE		15744.0	Net Oz	8010012328514
00594	SILICONE HI-HEAT ALUMINIUM,101 103		480.00	Net Oz	804000X896979
00594	GLUE STIC		226.07	Net Oz	804000F010057
00594	SPEC-MIL-A-178A ADHESIVE		3200.00	Net Oz	8040006560814
00594	NEOPRENE SOLVENTBORNE ADHESIVE, MA-212		495.36	Net Oz	8040002904301
00594	NORTECH 2189		1792.00	Net Oz	804000C2645840
00594	HARDENER 951		60.00	Net Oz	8030009036549
00594	SEALING COMPOUND, TEN PERCENT SOLIDS		11.00	Net Oz	8030005552878
00594	XAW-6487 PART A,EPOXY PRIMER		175.36	Net Oz	8010011930517
00594	1136 LATEX SEMI GLOSS		10304.0	Net Oz	801001X844290
00594	ALIPHATIC POLYISOCYANATE,383 BROWN ZENTHANE		634.88	Net Oz	8010012297544
00594	383 GREEN ZENTHANE, MIL-C-53039A(ME)		23040.0	Net Oz	8010012297547
00594	ROSS ULTRA SUPER GLUE		.11	Net Oz	804007982CIE5
00594	PENNZOIL HYDRA-FLO DEXTRON II		1331.71	Net Oz	9150006982382
00594	GREASE		532.00	Net Oz	915000N015512
00594	TAP MAGIC ALUMINUM CUTTING FLUID		329.60	Net Oz	915000X773777
00594	SAFETY SOLVENT AEROSOL		13944.0	Net Oz	OTCZ3BA183
00594	ALIPHATIC POLYISOCYANATE,383 GREEN ZENTHANE		4515.84	Net Oz	8010012299561
00594	2-NITROPROPANE	ALDRICH			6810609281302
00594	GLASS CLEANER (LIQUID) REGULAR, READY TO US		10752.0	Net Oz	7930001849423
00594	PUTTY		540.16	Net Oz	8030001606894
00594	1,1,2-TRICHLOROTRIFLUOROETHANE	ALDRICH			6810609282703

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00594	SOLVENT LITHOGRAPHIC	GSA			68500020567
00594	PEROXIDE TEST STRIPS	EM SCIENCE			
00594	TETRAETHYLENE GLYCOL DIMETHYL ETHER	ALDRICH			68108B2371724
00594	SILICONE RESIN SOLUTION	CONTEMPO CERAMIC TILE			8030
00594	CARBON DISULFIDE	ALDRICH			6810609282706
00594	1-BUTANOL	ALDRICH			6810609282706
00594	CYCLOHEXANONE	ALDRICH			681060928C102
00594	GUM ARABIC SOLUTION	WASHINGTON PRINTING SUPPLY INC			2P362325
00594	ETHER	ALDRICH			6810609283099
00594	4-METHYL-2-PENTANONE	ALDRICH			6810609282932
00594	D-XYLENE	ALDRICH			6810609282958
00594	P-XYLENE	ALDRICH			6810609283171
00594	DICHLORODIFLUOROMETHANE	W.M. BARR & CO., INC.			6850004059285
00594	2-METHYL-1-PROPANOL	ALDRICH			6810609282704
00594	2-BUTANONE	ALDRICH			6810609282706
00594	P-CRESOL	ALDRICH			681060928C857
00594	WINDSHIELD WASHER FLUID		5568.64	Net Oz	73086 600
00594	EPOXY PART A, MIL-C-22750E, M0-048		976.64	Net Oz	8010013138701
00594	SV CALIBRATION MIX #4	RESTEK			68100JL173101
00594	ETHYL ACETATE	ALDRICH			6810609282705
00594	SPRAY KIT		256.00	Net Oz	4940008036444
00594	REMOVE/DESCALER(ACIDIC CLEANER)		143.36	Net Oz	685001X416309
00594	MAC'S CARBURETOR CLEANER #6400		11468.8	Net Oz	685000X773153
00594	CIRCUIT COOLER		10.40	Net Oz	6850004059385
00594	M-XYLENE	ALDRICH			681060928296
00594	PRIMER COATING, BROWN				8010000675
00594	DEODERANT		70.00	Net Oz	684000721600
00594	O-D-1276,DETERGENT PINE OIL,GEN PURPOSE		366.91	Net Oz	6840006877904
00594	PRINT CARTRIDGES FOR PAINT JET PRINTERS		50.00	Net Oz	24204400
00594	SUPERFLEX ULTRA BLUE SILICONE RTV (77B)		31.64	Net Oz	05972587-30
00594	ROSS ULTRA SUPER GLUE		.11	Net Oz	804007982CIE5
00594	1136 LATEX SEMI GLOSS		3680.00	Net Oz	801001X844290
00594	SEALING COMPOUND				8030009369940
00594	ALIPHATIC POLYISOCYANATE,383 BLACK ZENTHANE		156.16	Net Oz	8010012297541
00594	LUBRICATING OIL, GENERAL PURPOSE				9150002732389
00594	LUBRICATION, 130AA				9150007540063
00594	ADHESIVE				8040002738717
00594	LACQUER, RED				8010007219743
00594	LACQUER, GLOSS BLACK				8010002906984
00594	BLACK 37030 ZENTHANE, MIL-C-53039A(ME)		640.00	Net Oz	8010012297542
00594	LACQUER, GRAY				8010007219754
00594	DEODERANT GENERAL PURPOSE, AEROSOL		1176.00	Net Oz	6840007216055
00594	383 GREEN ZENTHANE, MIL-C-53039A(ME)		640.00	Net Oz	8010012297547
00594A	CL3 EMERSON MM90076,ELEC.FOR BATT. 0-5801		199372.	Net Oz	6810002499354
00594B	SCOTCHAL BRAND EDGE SEALER 3950		48.00	Net Oz	8030009369940
00594B	WD-40 SPRAY CANS		24.00	Net Oz	8030008387789
00594B	ANAEROBIC ADHESIVE/SEALANT GRADE CV		12.00	Net Oz	8030000812330
00594B	202-13 RR RED PAINT (SEE SUPP DATA) TYPE)		39.00	Net Oz	8010009588147
00594B	ENAMEL ALKYD SEMIGLOSS BLACK		480.69	Net Oz	8010000802173
00594B	SO SURE GRAY 26134 (14-284)		39.00	Net Oz	8010007219754
00594B	SO SURE GRAY 16307 14-182		39.00	Net Oz	801000721
00594B	PR-3500, PAINT STRIPPER		134.36	Net Oz	801000142
00594B	CORROSION PREVENTIVE COMPOUND		26.00	Net Oz	8030009381947
00594B	TOOL OIL ANTIFREEZE LUBRICANT		2.00	Net Oz	9150001335326

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
94B	SO-SURE RED 11105 (14-110)		26.00	Net Oz	8010007219743
594B	SO SURE LACQUER,FLAT BLACK 37038,14B390 G/O		26.00	Net Oz	8010005825382
00594B	TT-P-1757 GREEN 34151 PRIMER		52.00	Net Oz	8010008998825
00594B	HOT DIP STRIPPABLE COATING - DS83-9		9600.00	Net Oz	803000F008939
00594B	NEVER-SEEZE REGULAR		24.00	Net Oz	803000K002597
00594B	E SCOTCH-WELD™ 2216 PART A GRAY EPOXY ADH		80	Net Oz	8040001450530
00594B	PSI-601 SILICONE SEALANT		60.00	Net Oz	8040002254548
00594B	ADHESIVE SC-1806		3.50	Net Oz	8040002708150
00594B	SPRA-LUBE		36.00	Net Oz	804000F001846
00594B	SILICONE FLUID SWS-101		48.00	Net Oz	9150000662382
00594B	ROYCO 363 A LUBRICATING OIL		352.5	Net Oz	9150002633490
00594B	SLYDE SILICONE SPRAY		105.00	Net Oz	9150008237860
00594B	SO-SURE GLOSS WHITE 17875,24-170 G/O ENAMEL		52.00	Net Oz	8010000793762
00594B	ACETONE		421.94	Net Oz	6810001949477
00594B	AMOCO SPINDLE OIL A		16.00	Net Oz	915000F025505
00594B	10-1206 LUBEREX		12.00	Net Oz	915000F025770
00594B	PVC CLEAR MEDIUM BODIED CEMENT		20.00	Net Oz	804000F027213
00594B	CLEANING COMP SOLVENT TYPE IIA		60.00	Net Oz	6850001053084
00594B	WD-40 SPRAY CANS 12 OZ		276.00	Net Oz	8030008387789
00594B	827 RED OIL		72.00	Net Oz	9160003915730
00594B	1587 ROSIN FLUX		114.83	Net Oz	343900N001332
00594B	CLOVER LAPPING COMPOUND		128.00	Net Oz	5350004227279
00594B	GLYCERINE, USP		500.72	Net Oz	6505001538219
00594B	ISOPROPYL ALCOHOL,ANHYDROUS		1054.85	Net Oz	6505002998095
00594B	ISOPROPYL RUBBING ALCOHOL 70%		235.00	Net Oz	6505002998095
00594B	1,1,1-TRICHLOROETHANE TECH 111 AEROSOL		120.00	Net Oz	6810009306311
00594B	NITROGEN		144000.	Net Oz	6830005774623
00594B	FORANE 22		2880.00	Net Oz	683000D003059
00594B	GENETRON 12 DICHLORODIFLUOROMETHANE		2400.00	Net Oz	6830001061656
00594B	TYPE I CLEANER & LUBRICANT		12.00	Net Oz	6850000035295
00594B	SO-SURE GLOSS BLACK 17038 (24-190) AEROSOL		39.00	Net Oz	8010000793752
00594B	FLAW FINDER SD-80D CLEANER (PRE 1/1988)		30.00	Net Oz	6850001450255
00594B	CLEANING & LUBRICATING COMPOUND,ELEC CONTAC		24.00	Net Oz	6850005709360
00594B	ELECTRIC CONTACT,CLEANG & LUBRICATING CMPD		48.00	Net Oz	6850005709360
00594B	FUEL, ENGINE PRIMER TYPE II		48.00	Net Oz	6850008237861
00594B	G624 SILICONE GREASE COMPOUND		48.00	Net Oz	6850008807616
00594B	CLEANING & LUBRICATING COMPOUND		36.00	Net Oz	6850009733122
00594B	FREON TF CLEANING AGENTS FREON PRECISION CL		5240.85	Net Oz	6850009845853
00594B	FREON TF SOLVENT;FREON PCA		419.27	Net Oz	6850009845853
00594B	MINUS 62 INSTANT CHILLER 1669-30S		28.00	Net Oz	685000N019061
00594B	ELECTRON DIELECTRIC SOLVENT		48.00	Net Oz	685000N032301
00594B	SILVER METAL POLISH, CP7-0024DCRF		33.72	Net Oz	79300009936499
00594B	CAGE BLOCK PRESERVATIVE/AEROSOL 458-060217		384.00	Net Oz	793000F001492
00594B	43-1015, MONITOR GLASS AND PLASTIC CLEANER		48.00	Net Oz	793000N029993
00594B	765-1050 PROPANE		42.30	Net Oz	683000F029863
00594B	DYKEM MARKING INKS		232.33	Net Oz	801000D002603
00595	WD-40	WD-40 Company			79567-42150
00595	Mistake Out Correction Fluid	Liquid Paper Corporation			575-01
00595	PL-S Lubricating Oil	GSA			9150-273-2389
00595	Polish, Furniture	GSA			7930-00-266-71
00595	Re-Inking Fluid	Quality Rubber Stamp			7510-00-X41-75
00595	Resolve Carpet Cleaner	The D-Con Company, Inc.			7910-00-X87-69
00595	Super Westone Aerosol f/ Dustless Cleaning	West Chemical Products, Inc.			685001X404438
00595	TONER				

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00595	Wonder Bond	Elmers (Borden, Inc.)			J02G2(166100)
00595	Visionaid Rainbow Liquid Cleaner	Lensclean Inc			0000-00-X82-51
00595	White Glue with Orthonol	Wilhold Glues, Inc.			1132
00595	Lubricating Compound Silicone SLYDE	GSA			9150-00-823-78
00595	Glass Cleaner (liquid)	LABBCO, Inc.			7930-00-184-94
00595	Toner - HP Laserjet III	Hewlett Packard			
00595	Ink, Stamp-Pad Green	American Writing Ink Co. Inc.			
00595	Lubricating Cmpd Dimethylsilicone	W.M. Barr & Co., Inc.			9150-00-823-78
00595	All Purpose Oil	PANEF Manufacturing, Inc.			Not Available
00595	CANNON INK #PC70				685000X874586
00595	CARC TYPE 2 GREEN #383				8010011606742
00595	Cutter Insect Repellent	Miles Laboratories, Inc.			X847247
00595	Dry Toner	Panasonic			6850-01-243-96
00595	Ink, Numbering Machine	American Writing Ink Co., Inc.			7510-00-161-42
00595	Liquid Paper Correction Fluid	The Gillette Company			747-01
00595	Kleen Screen	Sunshine Chemical Specialities, Inc			7930-00-X87-58
00595	Konica Revelateur Developer	Konica Business Machines			6750-01-X85-50
00595	Konica Toner	Konica Business Machines			6770-3U-A94-3
00596	CORROSION COMPOUND	ZEIBART INTERNATIONAL CORP			8030007093327
00596	ETHYLENE GLYCOL	OLD WORLD TRADING CO			6850001817940
00596	CLEANER/ REMOVER	NORTON			394284662A41
00596	BODY SEALER	WIDGER CHEMICAL CORPORATION			8030011273683
00597	Oil, lubricating #68				915000X416416
00597	ANTIFREEZE				6850001817940
00600	GREEN ENAMEL GLOSS	PRATT & LAMBERT			8010006167816
00600	HYLOMAR, GASKET COMPOUND				804000X8661
00600	HYDRAULIC FLUID PETROLEUM BASE	ROYAL LUBRICANTS CO			915000223413
00600	HYDRAULIC FLUID PETROLEUM BASE	ROYAL LUBRICANTS COMPANY			9150009359810
00600	HYDRAULIC FLUID	AMERICAN OIL SUPPLY CO			9150002234134
00600	HIGH TEMP RTV RED	GE COMPANY SILICON PRODUCTS			6237727BR
00600	HIGH TACK SPRAY A GASKET PERMATEx	LOCTITE CORPORATION			5330010386789
00600	HIGH TACK SEALANT #80063				804000F000350
00600	HYSOL MARKING INK BLACK	HYSOL DIV DEXTER CORP			7510001450063
00600	GREY #16307 (AEROSOL)	LHB			8010007219750
00600	LAPPING COMPOUND	TIMESAVER PRODUCTS			
00600	GREASE, GEN PURPOSE				915007542760
00600	GREY LACQUER #16187	LHB INDUSTRIES			8010007219749
00600	Hand Cleaner	Makoor Products MFG-Co			8520000822146
00600	INDUSTRIAL SEALANT 801 ACCELERATOR	3M SCOTCH SEAL ADHESIVE SEAL A			
00600	INDUSTRIAL SEALANT 801 BASE	3M SCOTCH SEAL ADHESIVE SEAL A			8030007218929
00600	LAPPING COMPOUND	CLOVER MFG CO			
00600	Insta-Foam Product	Insta-Foam Products, Inc.			564000F000680
00600	LOCTITE ADHESIVE #601				8030012317156
00600	GREASE GEN PURPOSE				9150001806382
00600	GLASS CLEANER	LIGHTHOUSE OF HOUSTON FOR THE			7930006646910
00600	LAVA SOAP				942000X897463
00600	LEAK LOCK				8030009996313
00600	LOCKTITE, SEALER	LOCTITE CORP			8030000812330
00600	LOCTITE, SEALER	LOCTITE CORP			4925012415013
00600	INSECT REPELLANT				684000X847247
00600	FREON 502	DUPONT			6830011176
00600	FILTER COAT (SUPER)	RESEARCH PRODUCTS CORP			4130008600
00600	FLOOR WAX	S.C. JOHNSON & SONS			793000F002362
00600	FLOOR WAX				7930001415888

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
000	FREEZIT	CHEMTRONICS			803000X854419
000	FREON 11	GSA/DU PONT			683000F003606
00600	FREON 11	DUPONT			683002813036
00600	FREON 11				6830002813036
00600	FREON 114	ALLIED CORP.			6830009213315
00600	FREON 12	ALLIED CHEMICAL CORP			6830005311656
00600	FREON 14	GSA/DU PONT			6830011196544
00600	GOLD LACQUER #17043	LHB INDUSTRIES			8010007219752
00600	FREON 502	GSA/DU PONT			6830011196544
00600	GREASE AIRCRAFT	ROYAL LUBRICATING CO INC & MOB			9150009448953
00600	FREON R12	E.I. DU PONT DE NEMOURS & CO.			6830001061656
00600	SILICONE SEALANT RTV WHITE	POLYMETRIC SYSTEMS INC			8040001487207
00600	GASKET REMOVER	LOCTITE CORP			8040006633745
00600	SILICONE SEALANT				8040002254548
00600	GENERAL TRIM ADHESIVE	3M ADHESIVE COATING & SEALER D			804000X790824
00600	GENERAL TRIM ADHESIVE	3M ADHESIVE COATING & SEALERS			804000X790824
00600	NUSTEEL	GLOBE STEEL ABRASIVE			5350002715986
00600	GLYPTAL #C2038				244461276
00600	LPS 3 CHAIN LUBE	LPS RESEARCH LABORATORIES			00316
00600	GRAPHITE DRY LUBE	ASBURY GRAPHITE			9620002336712
00600	GRAY LACQUER	LHB INDUSTRIES			8010007219749
00600	GRAY LACQUER SPRAYING	PRATT & LAMBERT			8010002923029
00600	GREASE	LUBRIPLATE DIV FISKE BRO REFININ			9150005307369
00600	FREON 22	DUPONT			6830001061659
00600	RED PAINT LACQUER CAMOUFLAGE	PRATT & LAMBERT			8010001663151
00600	PERMATEX HIGH TACK ADHESIVE SEALANT	LOCTITE CORPORATION			98D ITEM
000	NITROGEN	SELOX OF ALABAMA			6830005774623
00600	PRIMER COATING (BROWN)	LHB INDUSTRIES			8010000675434
00600	PRIMER COATING (ZINC) YELLOW	LHB INDUSTRIES			8010002970593
00600	PRIMER COATING SYN BRAKE DRUMS	PRATT & LAMBERT			8010009436694
00600	PRO LOCK TYPE II	FEL PRO INC			8030001817529
00600	PROTECTIVE CREAM				852000X773722
00600	PROTECTO-FLEX				803001X894740
00600	RECTORSEAL PIPE THREAD COMPOUND	RECTORSEAL CORP			9150002758118
00600	RED FOOD COLORING	CUSTOM BLENDING INC			82123
00600	LUBE OIL TURBINE ENG SYNTHETIC	HATCO CHEM CO			9150006815999
00600	RED INSULATING VARNISH	SHERWIN WILLIAMS COMPANY			5970007854098
00600	PAINT,ENAMEL GREEN #24410				8010005305566
00600	RETAINING COMPUND (ANAEROBIC)	HERNON MFG			8030001116404
00600	ROBINAIR HIGH VAC PUMPOIL				915013004
00600	RUST INHIBITOR	HOLT LOYD CORP			6850010720979
00600	RUST REMOVER	PERMATEX INDUSTRIES			801000N003153
00600	RUST REMOVER JELLY #81287	PERMATEX INDUSTRIAL			81287
00600	RUST REMOVING INHIBITOR	MALTER INTERNATIONAL CORP.			6850004318624
00600	SALT SYSTEM SAVER	MORTON			681001X884668
00600	SAND COLOR HEAT RESISTING PAINT #383 #33303	POLY SPEC INC SLC UT			DAAC8990M29
00600	SCOURING POWDER	FITZPATRICK BROS, INC			7930005272476
00600	SEALING COMPOUND #53E8B				8030000802171
00600	FURNITURE POLISH	HYSAN CORP			7930002667121
00600	FILTER COAT	RESEARCH PRODUCTS CORP.			4130008600042
00600	RED INSULATING VARNISH	CONSUMER PRODUCTS			8010009368372
00600	OLIVE GREEN LACQUER #14064	LHB INDUSTRIES			8010005843149
00600	LUBRICATING OIL	BATTEN FELD			9150001110209
00600	LUBRICATING OIL INSTRUMENT	OSTAGON PROCESS INC			9150002234129

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00600	LUBRICATING OIL TURBINE	DELTA PETROLEUM CO INC			915000273238
00600	LUBRIPLATE GREASE TUBE #105	LUBRIPLATE DIV			03494
00600	Lock Tight	SAF-T-LOC CORP			8030000810340
00600	NITROGEN (WELDING USE)	GSA			6830005774632
00600	Never Seize	Anti-Seize & Lub Comp			8030001806315
00600	OIL TURBINE				9150002359062
00600	OIL, LUBRICATING RCO-2				9150002929657
00600	OIL, HEAT TRANSFER #290011				915001X895504
00600	POLANE ORDANCE CATALYST	SHERMAN WILLIAMS			V66 V Y76
00600	OLIVE GREEN LACQUER	LHB INDUSTRIES			8010005843149
00600	PAINT, ENAM GRAY #26187				8010006160017
00600	ORANGE #12246 ENAMEL GLOSS	PRATT & LAMBERT MFG			8010005273201
00600	OVEN CLEANER	CHEMSCOPE CORP			7930004592247
00600	OXYGEN	GSA			6830001690800
00600	PAINT STIK TYPE B & B 3/8	MARKAL COMPANY			685000F001947
00600	PAINT, ALUMINUM	GSA			8010007219751
00600	PAINT, ENAM BLUE #15102				8010005977844
00600	PAINT, ENAM GOLD #17043				8010000792750
00600	PAINT, ENAMEL GLOSS GRAY	GSA/PRATT & LAMBERT			8010005262856
00600	PAINT, GLOSS BLACK	GSA			8010002906984
00600	PAINT, GREEN LACQUER	PACIFIC AREOSOL, INC.			8010001412951
00600	PAINT, LACQUER BLUE	LHB INDUSTRIES (GSA)			8010007219746
00600	PAINT, SEMI BLUE #23526				8010006160016
00600	OLIVE GREEN #14064 LACQUER	LHB INDUSTRIES			8010005843149
00600	Anisicize Lubricant C5-A High Temp	FEL-PRO INC			8030002865457
00600	ANTIFREEZE	BASF WYANDOTTE CORP.			68500018179
00600	BRAKE FLUID	DOW CHEMICAL COMPANY			915000231907
00600	ANTISEIZE COMPOUND	JET LUBE INC			8030005975367
00600	ASPHALT CUTBACK ADHESIVE	THE W.W. HENRY COMPANY			8040002667425
00600	ASPHALT EMULSION (ADHESIVE)	HENRY			8040002738705
00600	ASPHALT EMULSION ADHESIVE	THE W.W. HENRY CO.			80402738705
00600	AUTO BODY FILTER	GSA			01179
00600	AVIATION FORM-A-GASKET				5330004408959
00600	Activated Detergent Swen Sonic 25-1	Sonic Corp			7930009681527
00600	Adhesive	3-M Center			8040012153426
00600	Adhesive, General Trim	3-M Adhesive, Coatings & Sealers Div			804000x79084
00600	ADHESIVE 74	3M CO.			80401817761
00600	Anaerobic Adhesive/Sealant, Grade AA	SAF-T-LOK Chemical Corp			8030000812340
00600	ANTI-FREEZE RV				685000X414620
00600	BLACK #37038 ENAMEL	PRATT & LAMBERT MFG			8010002972122
00600	BLACK CERAMIKOTE BLENDING ACTIVATOR BLACK	BENNETTS			5027
00600	BLACK CERAMIKOTE BLENDING BASE BLACK	BENNETTS			5023
00600	BLACK GLOSS ENAMEL	EVERSEAL MFG CO			8010005272050
00600	BLACK GLOSS EPOXY	PORTER PAINT CO			801000X894739
00600	BLACK LACQUER PAINT	SPRAYON, CHEMRAY COATINGS CO			8010002906158
00600	BLACK LACQUER, FLAT #37038	LHB INDUSTRIES			8010005825382
00600	BLUE #15045 ENAMEL GLOSS	CHEMRAY COATING CORP			8010002982287
00600	BLUE ENAMEL PAINT	PRATT & LAMBERT			8010005977844
00600	BLUE LACQUER	NATIONAL AEROSOL PRODUCTS INC			8010007219753
00600	BLUE TOOL MAKERS INK	GSA			6001
00600	BODY LIGHT (FILLER)	MARSON CORP			
00600	BRACO FLUX	UNION CARBIDE			721F00
00600	Anaerobic Adhesive/Sealant	Saf-T-Lok Chemical Corp			8030000812339
00600	ADHESIVE RUBBER BASE	CLIFTON ADHESIVE MFG			804000629005

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00	GASOLINE				9132001487103
.600	ETHYLENE GLYCOL SODIUMORATE	OCTAGON PROCESS INC			6850001817940
00600	SILICONE SEALANT WHITE RTV 102	POLYMERIC SYSTEMS			8040008339563
00600	1099 PLASTIC ADHESIVE	3M ADHESIVES COATING & SEALERS			62109965301
00600	3M Hightack Adhesive	3-M Center			6244384039-1
00600	3M INDUSTRIAL SEALER AND ACCELERATOR	3M			801
00600	711 COMPOUND	SPRAYON PRODUCTS			8030002051029
00600	ACETONE	PHIPPS PRODUCTS CORP			68101844796
00600	ACETONE	MACARTHUR PETR. & SOLVENT			6810001844796
00600	ACETYLENE	LIQUID AIR CORP			6830002646755
00600	ADHESIVE	GENERAL ELECTRIC CO			8040008339563
00600	ANTIFREEZE				6050006641409
00600	ADHESIVE	TACC INTERNATIONAL CORP			8040002738717
00600	ANDERAL SYNTHETIC LUBE LUBRICATING OIL	AMERICAN WRITING INC & NUODEX			9150007534667
00600	ADHESIVE SEALANT	DOW CORNING CORP.			8040002254548
00600	ADHESIVE, CYANOACRYLATE (SUPERGLUE)	LOCTITE PUERTO RICO, INC			8040001429193
00600	ADHESIVE, MMM-A-121				8040002738717
00600	ADHESIVE, SUPER WEATHERSTRIP	GSA/PERMATAX			8040001092481
00600	ADHESIVE/SEALANT SILICONE RTV 103 BLACK	DOW CORNING CORP			8040008658991
00600	ALCOHOL (ISOPROPYL)	EXXON CHEMICALS			6505002998095
00600	ALCOHOL DENATURED	CSD INC.			6810007822686
00600	ALLEN SOLDER PASTE /FLUX/SILVER	L.B. ALLEN COMPANY			3439002554571
00600	ALUMINUM OXIDE (GRIT)	NORTON MFG MATERIAL DIV			5350002766123
00600	ALUMINUM PAINT	SENTRY PAINT AND CHEMICAL COM			80108152692
00600	ALUMINUM, PAINT HEAT RESISTING	SENTRY PAINT AND CHEMICAL CO			8010008152692
600	AMMONIUM HYDROXIDE	JAMES AUSTIN CO			6810005272476
500	ANCHOR LUBE	ANCHOR CHEMICAL CO			915000X773777
00600	ADHESIVE	GSA			80408419773
00600	EDGE SEALER (SEALING COMPOUND)	STEVEN INDUSTRIES & SCOTCHCAL			8030009369940
00600	COLD GALVANIZER SPRAY	SEYMOUR OF SYCAMORE INC & KRY			6850010539224
00600	COLD GALVANIZING COMPOUND	GSA			7143182601
00600	COMPUTER SCREEN CLEANER				793000X875885
00600	ENGINE DEGREASER (CLEANER)	BOWMAN BARNES DIST			0557321912
00600	CONTACT CLEANER	BULK CHEMICALS INC			6850005709360
00600	Cement, Caterpillar	3-M General Offices			6245004437104
00600	BRAKE FLUID	DOW CORNING CORP			9150011029455
00600	Cleaner Concentrate Detergent	Sven Sonic Corp			793000X773419
00600	Cream Hardener	Marson Corp			T4-74-C
00600	COLD GALVANIZED SPRAY COATING	KRYLON CONSUMER PROD DIV			394287736T1
00600	DEISEL FUEL #2				9140002865294
00600	CORROSION PREVENTIVE COMPOUND (SOFT FILM)	CONTACT INDUSTRIES			8030009381947
00600	DEODORANT, GENERAL PURPOSE (AEROSOL AIR FRESH)	CHEMSCOPE CORP			6840007216055
00600	DEVCON EPOXY SPECIAL F RESIN & HARDENER	DEVCON CORP			803000X783506
00600	DEVCON F (EPOXY)				803000X773506
00600	DICHLORODIFLOUROMETHANE	POTAMIC RIVER WORKS			6830005318102
00600	DIESEL STARTING FLUID	GSA			29106469727
00600	DIET COKE	COCACOLA			8100007989000
00600	DISINFECTANT DETERGENT (PINE OIL)	LIGHTHOUSE FOR THE BLIND OF HO			6840006877904
00600	DYKEM LAYOUT RED DX296	DYKEM CO			6850010139937
00600	DYKEM STEEL BLUE	GSA			850020X100
00600	DYKEM STEEL BLUE	DYKEM CO			6850009856227
600	EDGE SEALER	GSA			80309369940
.00600	ADHESIVE	G.S.A.			8040008419773
00600	DEISEL FUEL #1				9140002865286

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00600	CLEAR LACQUER	LHB INDUSTRIES			800005152487
00600	CEMENT GLUE	GSA			80402738717
00600	CATERPILLAR CEMENT	3M CO.			5330004792847
00600	CATALYST, ORDNANCE	GSA/DEFT			8010010504082
00600	CARC, 383 GREEN	NILES CHEMICAL PAINT			8010041606741
00600	CIRCUIT REFRIGERANT	PHILLIPS ECG INC			803000X854419
00600	CARC 383 GREEN	NILES CHEMICAL PAINT			8010001625578
00600	CARBON REMOVING COMPOUND (OAKITE)	OCTAGON PROCESS			6850009652333
00600	CARBON REMOVING COMPOUND				6850009652332
00600	Circuit Refrigerant (R-22)	Phillips ECG Inc			PH100-22
00600	CARB CLEANER				
00600	CADMIUM COATALYTE 312	RAPID ELECTROPLATING PROCESS I			6850003157083
00600	C & R CAULKING SAE LANT	GSA			18002
00600	BUTYLENE OXIDE	GSA			681001X844251
00600	BREAK FEE	BREAKFREE DIV SAN BAR CORP			9150010546453
00600	CARC 383 GREEN	NILES CHEMICAL PAINT			801001160742
00600	CLEANER, LUBRICANT & PRESERVATIVE (CLP)	GSA/BREAKFREE			9150010546453
00600	CLEANING CMP,TURCO SURJEX				6850004406377
00600	CLEANING COMPOUND	GEORGE SENN COMPANY			6850009415054
00600	CLEAR LACQUER	AMERON MFG			8010007219882
00600	CARBON MONOXIDE				683001X404787
00600	CLEANING COMPOUND				6850002649066
00600	CLEANING COMPOUND SOLVENT	GSA			6850002745421
00600	CLEANER LUBRICANT & PRESERVATIVE	ROYAL LUBRICANTS CO INC			9150015466453
00600	CLEANSER SCOURING POWDER	FITZPATRICK BROS			7930008339563
00600	CLEANING SOLVENT	PUMP INDUSTRIES INC			68500059797
00600	PAINT, BLUE GLOSS ENAMEL #15102	GSA			801000597787
00600	WHITE (AREOSOL) ENAMEL	LHB INDUSTRIES			8010007829356
00600	WHITE GLUE (SAFE FOR KIDS)	WILHOLD GLUES INC			
00600	WHITE LACQUER FLAT #37875	LHB INDUSTRIES			8010005843150
00600	YELLOW #13538 ENAMEL GLOSS	CHEMRAY COATING CORP			8010005272045
00600	YELLOW #23685	VALLEY PAINT MFG			
00600	YELLOW LACQUER #13538	LHB INDUSTRIES			8010007219744
00600	YELLOW OPEX LACQUER	SHERMAN WILLIAMS			13655
00600	YELLOW PAINT ENAMEL ALKYD GLOSS	CHEMRAY COATING CORP			8010005272045
00600	FREON R502	E.I. DU PONT DE NEMOURS & CO.			6830011176544
00600	LUBRICATING OIL ,AIRCRAFT	HATCHCO CHEMICAL CORP.			9150006815999
00600	PAINT, ENAMEL BLUE	GSA			8010008760098
00600	WHITE #17875 ENAMEL GLOSS	PRATT & LAMBERT MFG			8010006644761
00600	PAINT, BLUE ENAMEL #25526	GSA			8010006160016
00600	STARTING FLUID	QUICK START PRODUCTS, LTD.			2910006469727
00600	PAINT, GRAY ENAMEL #26187	GSA			8010006160017
00600	PAINT, ORANGE ENAMEL #12246	GSA			8010005273201
00600	PAINT, STRATA BLUE #15045	GSA			8011000298228
00600	FREON 22	E.I. DU PONT DE NEMOURS & CO.			6830001061659
00600	FREON R11	E.I. DU PONT DE NEMOURS & CO.			6830002813036
00600	PAINT, BLACK ENAMEL GLOSS	AMERON INDUSTRIAL COATINGS DI			8010005272050
00600	PAINT, LACQUER GRAY	SEYMOUR OF SYCAMORE			8010001412958
00600	PAINT, WHITE ENAMEL	GSA			8010007829356
00600	PAINT,DYKEM STEEL BLUE	DYKEM COMPANY			6850009856227
00600	SOLVENT DEGREASER	GSA/BRULIN & CO.INC.			940584071
00600	CARBON REMOVING COMPOUND	OAKITE PRODUCTS INC.			685000965
00600	PAINT,ENAMEL YELLO2W	FREDS			8010456789065
00600	SILVER COATALYTE NO 316	GSA			685098108316

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00	LEANER	SPEEDY CLEAN			6850001234574
500	SKIN CONDITIONER				852000X778076
00600	SEALING COMPOUND	LOCTITE			8030001817529
00600	WEATHERSTRIP ADHESIVE	3 M COMPANY			8040004555359
00600	SILVER LACQUER #17178	LHB INDUSTRIES			8010007219751
00600	SIMPLE GREEN	SUNSHINE MAKERS INC			8500213005
00600	SLYDE	BULK CHEMICALS			9150008237860
00600	SODIUM PHOSPHATE TRIBASIC	JT BAKER			6810001416078
00600	SOLVENT DEGREASER	BRULIN & CO INC			6850002649039
00600	SPRASOLVO PENETRATING OIL	A W CHESTERTON CO			81308
00600	STAR STRIP PAINT REMOVER	STAR STRIP CO			801000X827667
00600	START PILOTE REF. F	HOLT LLOYD (FRANCE)			REF.312204010
00600	STEEL SHOT & GRIT	GLOBE STEEL ABRASIVE			5350002715988
00600	STODDARD SOLVENT	BRULIN & COMPANY			6850009415054
00600	SWEEPING COMPOUND	FLOOR MASTERS			7930001325265
00600	SYNTHETIC ENGINE OIL	HATCO CHEMICAL DIVISION			9150009857099
00600	TWO CYCLE INJECTOR LUBE	VALVOLINE OIL			444
00600	VARNISH, RED INSULATING	GSA			801000N008595
00600	TEST GAS, COMP 20PPM CO2	GSA			587467800001
00600	VISIONAID LIQUID CLEANER	LENSCLEAN INC			793000X825145
00600	VARNISH	CHEMRAY COATING CORP			8010001605852
00600	TRICHLOROETHANE	DOW CHEMICAL			6810005511487
00600	TORQUE SEAL PINK	ORGANIC PRODUCTS CO			
00600	TONER PANASONIC COPY MACH				6850012439630
00600	TESTING FLUID (DAVE MURRAY)				6850002645771
00600	THREAD LUBE (ELDON)	PARKER HYDRAULIC & FLUID SYSTE			
500	THINNER DOPE & LACQUER	CSD INC			8010001605788
00600	TEST GAS, PURE AIR	GSA			587467800006
00600	THINNER DOPE & LACQUER	GSA WHOLESALE DIST			8010001609788
00600	THINNER AIRCRAFT	CSD INC			8010001818079
00600	THREAD SEALANT W/TEFLON WHITE	PERMATEX			80633 14D
00600	DETERGENT CITRIC ACID (NATURAL ORANGE)	POWER LINE CHEMICALS			
00600	GLYCLEAN ANTI-FREEZE EXTENDER(CLEANING COMP)	FPPF CHEMICAL CO			685000X424936
00601	LATEX, GREEN	MANSELL PAINT & COATING INC			801001X844290
00601	LUBE OIL ENG	SCOT LUBRICANTS CO. OF PENNSYV			9150011784726
00601	LUBRICATING OIL	AMERICAN WESTING INK CO. INC.			9150002526173
00601	MARKEM INK				8086800
00601	METAL WASH				8030002812726
00601	PATCH KIT	A&M ENGINEERING CORP.			6920009916676
00601	OLIVE DRAB 24087				8010005985936
00601	PAINT, CARC #383 GREEN	GSA			8010001606742
00601	LACQUER, NITROCELLULOSE				8010009418712
00601	POLYURETHANE COATING	HYSOL			5970009003046
00601	POLYURETHANE, AIRCRAFT RED	SIKKENS AEROSPACE			8010011449884
00601	METAL WASH				8030001658577
00601	LACQUER, YELLOW				8010009368371
00601	LACQUER, RED				8010001412952
00601	LACQUER, O.D.				8010005843149
00601	IVORY, PANT, LAC				8010007219487
00601	LACQUER, BLACK, SPRAY				8010002906984
00601	KODAK EKTAMATIC S30 STABLIZER				1779123
00601	KODAK ACTIVATOR				1865609
00601	KESTER SOLDER FORMULA #1587				
00601	POLYURETHANE, ORANGE/YELLOW	DEFT CHEMICAL COATINGS			8010001818300

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00601	THINNER, SYNTHETIC, RESIN ENAMEL	CHEMICAL SPECIALISTS & DEVELOP			801000558702
00601	INSULATION VARNISH	JOHN DOLPH CO.			8010001806343
00601	LACQUER, GREY 16187				8010007219749
00601	SPECIAL PAINT WILD GREEN				9902789870186
00601	SEALANT	LOCTITE			8030009522205
00601	INSULATING VARNISH	JOHN DOLPH CO. & PRODUCTS/TECH			5970008326950
00601	ADHESIVE	3 BOND OF AMERICA			8040001429193
00601	PRIMER, LOCQUIC N	LOCTITE CORPORATION			8030009002373
00601	XYLENE, TECHNICAL	CHEMICAL SPECIALISTS & DEVELOP			6810005844070
00601	WHITE STAR BODY FILLER				
00601	PAINT, WHITE 37875				8010007829356
00601	WHITE 17875				8010000793762
00601	THICHLORATRIFLOURCETHANE				6830005842957
00601	THINNER, DOPE LACQUER	CHEMICAL SPECIALISTS & DEVELOP			8010001605788
00601	THINNER, PAINT AIRCRAFT TYPE 1				8010011818079
00601	PRETREATMENT, METAL, RESIN COMPONENT	PRATT & LAMBERT			8030002812786
00601	SOLVENT CEMENT	CLIFTON ADHESIVES & 3M			8040002738717
00601	SEALANT	HERNON MFG. & 3 BOND OF AMERIC			8030000812340
00601	SEALANT	LOC TITE			8030008237917
00601	SEALANT	3 BOND OF AMERICA			8030000812333
00601	SEALANT	3 BOND OF AMERICA			8030000812328
00601	RUBBER COMPOUND PR-1574 BLACK	PRODUCTS RESEACH & CHEM CO.			5970008900351
00601	RP FILTER COAT	RESEARCH PRODUCTS CORP.			418
00601	RP 418 FILTER ADHESIVE				
00601	REMOVEIC LUBE	SOLDER REMOVAL CO.			955 PART #
00601	PRIMER, ZINC CHROMATE GREEN 34151	SO-SURE			80100089989
00601	PRIMER, EPOXY WHITE				80100118798
00601	TOLUENE, TECHNICAL	EXXON CO. U.S.A. DIV., EXXON ORP			6810002900048
00601	ALUMINIUM, LACQ				8010007219751
00601	DEXTER HYSOL M SERIES INK B96				5339-0279
00601	CLEAR SPRAY COATING #1302 KRYLON				
00601	CLEAR				8010005152487
00601	CLEANING COMPOUND OPTICAL LENS				6850003929751
00601	CONTACT CLEANER				6850001053084
00601	CLEANING & LUBRICATING COMPOUND				6850009733122
00601	CLEANING COMPOUND				6850009356534
00601	CEMENT PHILLIPS GASKET				8040010385043
00601	ADHESIVE	DUNBAR SALES CO.			8040009407997
00601	DRY LUBRICANT	BULK CHEMICAL			9150003499290
00601	BRUSHING LACQUER NO.4 DULL BLACK	EASTMAN KODAK CO.			
00601	CATALYST	GENERAL ELECTRIC			8040010365087
00601	ALCOHOL, ISOPROPYL	GSA			6505002998905
00601	ADHESIVE, HIGH TACK "76"				8040012153426
00601	ADHESIVE, CLASS B TYPE #				83574PR1422
00601	ADHESIVE R.T.V.	GENERAL ELECTRIC			8040008779872
00601	ADHESIVE	3-M COMPANY			8040002629005
00601	ADHESIVE	3 BOND OF AMERICA			8040001429153
00601	ADHESIVE	SHORE CHEMICAL			8040002904301
00601	CEMENT HE-100X	EASTMAN KODAK			8040010368964
00601	ADHESIVE	H.B. FULLER CO.			8040009006296
00601	SEALING COMPOUND/FUEL TANK	3 M COMPANY			803000X83
00601	INSULATING COMPOUND	HYSOL ALSO DOW CORNING			597000998
00601	CELLULOSE NITRATE	CSD INC			8010001605788
00601	GLASS BLACK				8010001818276

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
.01	INSECTICIDE, AEROSOL				6840008237849
.601	AUCIAFT GRAY #16473	DEFT INC.			8010001818254
00601	DUAL COMPONENT TAN (POLYURETHANE)				8010012600908
00601	HAND CLEANER	MAKOOR PRODUCT MFG CO			8520000822146
00601	GREASE, PLUG VALVE				9150006169212
00601	GREASE, BALL & ROLLER BEARING	MASTER LUBRICANTS CO.			9150005264205
00601	GREASE, AIRCRAFT GENERAL PURPOSE	ROYAL LUBRICANTS CO.			9150009448953
00601	HYDROCARBON MINERAL OIL	GSA INLAND VACUUM INDUSTRIES			59256INLANDI
00601	GLASS CLEANER				7930001849423
00601	FREON 14 & 23 MIXTURE OG GASES				6830009377292
00601	FLAT GARY				8010006169144
00601	FLAT BLACK				8010002972122
00601	ETHYL ALCOHOL USP	MIDWEST GRAIN PRODUCTS			6505001049000
00601	EDGE SEALER	3-M COMPANY			8030009369940
00601	DUO SEAL PUMP OIL				
00601	GLASS CLEANER, REGULAR	GSA & LIGHTHOUSE FOR THE BLIND			7930006646910
00601	DYKEN STAINING BLACK				DXX553
00601	ENAMEL, ALKYD, BROWN 20117 (AEROSOL)	SO-SURE			8010001817371
00601	ENAMEL, ALKYD, BROWN, 30117	CON-LUX COATINGS, INC.			8010005985465
00601	ENAMEL, GRAY, 16492	PRATT & LAMBERT			8010005262856
00601	ENAMEL, YELLOW 13538	CHEMRAY COATINGS CORP			8010005272045
00601	EPOXY, POLYAMIDE COATING, BRASS #17043	GRIGGS PAINTS INDUSTRIAL COATIN			MIL-C-22750
00601	EPOXY, POLYAMIDE, GREEN 24533	KOP COAT			8010012121710
00601	EPOXY, POLYAMIDE, ORANGE # 12197	KOPPERS CO, INC.			8010009486733
00601	EPON 828	DOW CHEMICAL			8030009923156
.601	DEVELOPER	SOUNDCRAFT MAGNASEE			
.601	LUBRICATING OIL, GEAR				915010355392
00601	GREASE, LABORATORY STOPCOCK	CVC PROD. INC.			9150007542826
00601	GREASE				9150007542826
00601	MARKING INK	HYSOL & WORNOWINK			
00601	GREASE, MOLYCOTE 55M	DOW CORNING			
00601	MOTOR ASSEMBLY GREASE	LUBRIPLATE NO. 105			
00601	MARKING COMPOUND, WHITE				8010X773469
00601	STRUCTURAL ADHESIVE, 2 PART;1648A & 1648B	SOTCHWELD			
00601	3540 SPOT & GLAZE PUTTY GRAY				
00601	GREASE, AIRCRAFT & INSTRUMENT				9150003857246
00601	PRIMER	SIEBERT OXIDERMO			
00601	DICHLORODIFLOUROMETHANE	FREEZ-IT			
00601	STYCOSTE CATALYST	EMMERSON & CUMMINGS			
00601	CUTTING FLUID	RELTONS A-9 (FOR ALUMINUM)			
00601	ADHESIVE	PRC			
00601	ROTOMET FLUX				
00601	205 LUBRICATING GRAPHITE				
00601	INGALCAST (PARTS A&B)				
00601	COLONAL'S JEEP PAINT ACRYLIC ENAMEL GREEN				#95341A
00601	ENAMEL LAYTEX, GREEN, SEMI-GLOSS				
00601	SOLVENT/LUBRICANT, WD-40 (AERSOL)				
00601	COATING, EPOXY, POLYAMIDE GLOSS WHITE #17925				MIL-C-22750
00601	LAQUER (AEROSOL) YELLOW 13538				8010007219744
00601	PAINT, ENAMEL, RED				8010006167486
00601	RESIN				8030008934224
.601	CEMENT, 5H2471	CATAPILLAR			
.00601	LAQUER (AEROSOL) FLAT BLACK 37038				8010005825382
00601	ADHESIVE/SEALANT, PRIMER				8040000838403

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00601	SPRAY PAINT, 16-121 GLOSS CLEAR				HITECH
00601	SOLVENT, STODDARD				
00601	PAINT, EPOXY (PARTS A&B)				
00601	COATING, PRINTED CIRCUIT				
00601	LUBRICANT (PUMP OIL)	UCON			5970000909184
00601	GLASS CLEANER (WINDSHIELD WASHER FLUID)				
00601	POLISH, METAL (SILVER; LIQUID)				
00601	ADHESIVE, PRESSURE SEN	GE. SILICONE			PSA529 05G
00601	SEALER, EDGE, SCOTCHCAL 3950	STEVENS INDUSTRIES			8010009369940
00602	PAINT, OLIVE DRAB LACQUER	GSA/LHB INDUSTRIES			8010005843149
00602	PAINT, WHITE SPRAY	LHB			8010007829356
00602	PAINT, GREEN CARC				8010011625578
00602	PAINT, WHITE ENAMEL	GSA/PRATT & LAMBERT			8010006644761
00602	PAINT, RED ENAMEL	GSA/EVERSEAL			8010005273198
00602	PAINT, HEAT RESIST BROWN				8010012352695
00602	PAINT, POLY BLACK				8010011316254
00602	PAINT, HEAT RESIST, SAND				801000X895602
00602	PAINT, GRAY ENAMEL #16376				8010002982298
00602	PAINT, GRAY LACQUER	GSA/SPRAY-ON			8010007219749
00602	VARNISH RED INSULATING	GSA/SPRAY-ON			5970007854098
00602	PAINT, POLY BROWN				8010011606745
00602	PAINT, YELLOW LACQUER	GSA/LHB INDUSTRIES			8010007219744
00602	PAINT, FLIGHT DECK NONSLIP				8010012788270
00602	PHOSPHORIC ACID				6850001749672
00602	POLYURETHANE TAN #686				8010012600908
00602	PRIMER, EPOXY WHITE				80100118798
00602	RTV BLUE/FORM-A-GASKET	PERMATEX			080286MA81
00602	SILICON COMPOUND	DOW CORNING CORP			6850008807616
00602	STAR STRIP	THATCHER CHEMICAL			801000X827667
00602	STEAM OFF SOAP/POWER LINE CHEM	POWERLINE CHEM CO			685000X884712
00602	THINNER, PAINT				8010011818079
00602	PAINT, GOLD LACQUER	GSA/LHB INDUSTRIES			8010007219752
00602	PAINT, WHITE MANSELL				8010001806274
00602	YELLOW ENAMEL				8010005272045
00602	TARN-X SILVER TARNISH REMOVER	GSA/JELMAR			793000X777971
00602	DIESEL FUEL	TEAD			9140002865296
00602	PAINT, ENAMEL, GRAY	GSA			8010005262856
00602	PAINT, YELLOW #13538	PRATT & LAMBERT			8010005272045
00602	ADHESIVE, HIGH TACK	GSA/3M COMPANY PERMATEX			8040012153426
00602	ADHESIVE, RTV BLUE	GSA/LOCTITE			8030011805206
00602	ALCOHOL, ISOPROPYL	GSA/SHELL CHEMICAL CO.			6810002865435
00602	AMMONIA, TECHNICAL	LAUNDY AIDS INC.			6810005272476
00602	ANTIFREEZE, ETHYLENE GLYCOL	RUSSELL-STANLEY-SOUTHWEST INC			6850001817940
00602	AE paint (low VOC)				8010013316111
00602	CARC (HENTZEN) BROWN 383				8010012297544
00602	CORROSION PREVENTIVE COMPOUND	WD 40 COMPANY			8030000387789
00602	DYKEM LAYOUT FLUID	GSA/DYKEM			6850002419712
00602	EPOXY	AMERON			8010004020953
00602	HIGH TACK SEALANT #80063				804000F000350
00602	PAINT FLIGHT DECK NON-SKID	GSA/AMERICAN ABRASIVE METALS			5610007825556
00602	PAINT, CARC TYPE 4 GREEN				8010012606
00602	PAINT, BROWN PRIMER	GSA/LHB INDUSTRIES			8010000675
00602	CATERPILLAR CEMENT	3-M COMPANY			8040010385043
00602	PAINT, ALUMINUM HEAT RESISTANT	GSA/EVERSEAL			8010008152692

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
02	HIGH TACK SPRAY-A-GASKET	PERMATEX			5330010386789
0602	MIRROR GLAZE 17 (M-1708)				6A164M1708
00602	MIRROR GLAZE 10 (M-108)	RALKEM INC.			7930011335375
00602	METAL WASH				8030002812726
00602	METAL WASH				8030001658577
00602	LACQUER, SILVER #17178	LAB			8010007219751
00602	LACQUER, CLEAR GLOSS	SEYMORE			8010001412952
00602	HYDRAULIC FLUID	GSA			9150002234134
00602	PAINT, BRN #20233 MANSELL				8010005774129
00602	COATING COMPOUND	COOPERS CREEK CHEM CO.			8030002905141
00602	AVIATION FORM-A-GASKET (SEALANT)	PERMATEX			5330004408959
00603	HYDRAULIC FLUID	PENRECO			9150001806290
00603	HYDRAULIC OIL	PENRECO			9150005842560
00603	PAINT,ENAMEL ALKYD SG	PRATT & LAMBERT/GSA			8010005303566
00603	OIL, LUBRICATING COMPRESSOR	GSA			915001X874728
00603	V-10 EXTRUDER CEMENT	PATCH RUBBER CO.			8580316346
00603	MICROSOL PRIMER	GSA			01058C1445
00603	PAINT,MICROSOL BLK E-1003	MICHIGAN CROMET CHEMICAL			01058E1003
00603	CHLORINATED SOLVENTS	TRUFLEX RUBBER PRODUCTS			2640001388321
00603	CHEMLOK 252	LORD CORPORATION			5F502252
00603	CEMENT, VULCANIZING				8580316215
00603	BONDING AGENT #252	?			5F501252
00603	CEMENT, VULCANIZING	TRUFLEX RUBBER PRODUCT CO.			8580316526
00603	ALIPHATIC HYDROCARBONS	LONG MILE RUBBER CO			
00604	PERMATEX FORM A GASKET				8030002523391
0604	PAINT, LIGHT BLUE #15102				8010005977844
0604	PAINT, ORANGE ENA. #12246				8010005273201
00604	PAINT, YELLOW #13538				8010005272045
00604	PAINT,ENAMEL GREEN #34079				8010011239278
00604	PAINT, LATEX GREEN 14491				801000X404881
00604	PERMATEX (GASKET REMOVER)				059724MA
00604	LACQUER, RED #11105				8010007219743
00604	PERMATEX HIGH TACK SPRAY GASKET				5330010386789
00604	PETROLATUM WHITE				6505001338025
00604	PIPE ANAEROBIC W/TEFLON				8030020540740
00604	PRIMER COATING				8010002921127
00604	PRIMER COATING				8010009436694
00604	PRIMER COATING ZINC CHROMATE				8010005825318
00604	PANASONIC DEVELOPER				61058FQ2134P
00604	PAINT RUBBER, GRAY				8010002972102
00604	OXYGEN (WELDING USE)				6830001690800
00604	OIL,LUBRICATING OE/HDO 50				9150004022372
00604	OIL, MULTIGRADE 15W40				9150011524119
00604	NITROGEN (WELDING USE)				6830005774632
00604	NEUTRA-SOLV (CLEANER NS)	GSA			793000X782946
00604	NEAT FOOT OIL				8030002441033
00604	LUBRICATING COMPOUND DIMETHY SILICONE				9150008237850
00604	LOCTITE #24231				8030011350685
00604	LIQUID GASKET MATERIAL				5330000478284
00604	LATEX SEMI GLOSS				1168MC62W30
00604	LACQUER, YELLOW #13538				8010007219744
0604	PRIMER ZINC CHROMATE AEROSOL				8010008998825
00604	THINNER, DOPE & LACQUER				8010001605788
00604	PAINT ALUMINUM				8010008152692

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00604	Silicone, Superflex				0597258775
00604	LACQUER, GLOSS WHT #17875				8010002906983
00604	ADHESIVE P/N PLIOBOND				8040002009190
00604	XYLENE TECH				6810005844070
00604	WD-40				8030008387789
00604	WAX, FLOOR				7930001415888
00604	TURCO PEEL-OFF #1				804000X867729
00604	TRANS FLUID (DEXTRON II)				915001X875376
00604	TOPPING COMPOUND				5640001006197
00604	THREAD LOCKING #271				8030011586070
00604	THREAD LOCK MEDIUM				8030000251692
00604	TEST GAS, PURE AIR	GSA			587467800006
00604	TEST GAS, COMP 20PPM CO2	GSA			587467800001
00604	TAP FREE CUTTING FLUID				9150001759154
00604	Paint, Krylon spray				801000X416625
00604	STAR STRIP (PAINT REMOVER)				801000X827667
00604	SPRAY GUN LUBE				915000X895596
00604	SIMPLE GREEN DEGREASER				8500213016
00604	SIMPLE GREEN				1257513016
00604	SEALING COMPOUND TYPE 2				8030001116404
00604	SEALING COMPOUND GASKET				8030002911787
00604	SEALING COMPOUND				8030011376964
00604	SEALING COMPOUND				8030011423131
00604	RTV, CLEAR 108				8040008430802
00604	RTV SILICONE RUBBER SEAL				685001159484
00604	RTV SILICONE				80400083395
00604	ROYAL SATIN LUBRIPLATE GREASE				NO 105
00604	ROYAL LUBRICANT				9150002234134
00604	QUICK METAL #66040				8500266040
00604	TAP FREE CUTTING OIL				
00604	BASIC LEAD CARBONATE				8010002395737
00604	CRUDE OIL, PETROLEUM UN1267	STEVEN INDUSTRIES/ ASHLAND OIL			8030005261605
00604	CORROSION REMOVING COMPOUND				6850001749672
00604	COATING POLYURETHANE CARC, 383 GREEN	SHERWIN WILLIAMS CO			8010011606746
00604	COATING COMPOUND, METAL PRETREATMENT	PRATT & LAMBERT			8030001658577
00604	CLEANING CMPD ED-366				6850011457930
00604	CLEANER PARTS	UNKNOWN			294500X791203
00604	CLEANER LUBRICANT				9150010536688
00604	CHEVRON FLOOR HARDENER				801000X407179
00604	CATERPILLAR (CEMENT)				8040010385043
00604	CATALYST COMPONENT II GLOSS UNTINTED WHITE				8010001818282
00604	CATALYST COATING				8010001818281
00604	DEGREASER	BRULIN & COMPANY INC			
00604	BLUE LAYOUT FLUID				76214
00604	AREMCOBOUND #515				8040001335315
00604	ANTISEIZE COMPOUND	BAKER SEALANTS			8030002921102
00604	ADHESIVE SEALANT	GE CO. SILICONE PRODUCTS DEPT			8040008658991
00604	ALKYL POLY., PET. NEPHTHA				CPS242402
00604	ALCOHOL DENATURED	GENERAL SERVICES			6810005437415
00604	AEROKOIL PENETRATING OIL	UNKNOWN			915000X847391
00604	ADHESIVE, MMA-1617				8040002981
00604	3M FOGE SEALER				7552395001
00604	ADHESIVE RUBBER				8040002660849
00604	ADHESIVE MMA A121				8040001658614

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
04	ADHESIVE GASKET				5330001036789
604	ADHESIVE	GE SILICONE PRODUCTS DIV			8040008779872
00604	ADHESIVE	CLIFTON ADHESIVES, INC.			8040000165861
00604	495 ADHESIVE	LOCTITE CORPORATION			804000F002039
00604	LACQUER SPRAY PAINT (GRAY)				8010002923029
00604	CASTER OIL				9150002617455
00604	GREASE, ARTILLERY				9150001900907
00604	ANCHORLUBE #G771				915000X773777
00604	DYKEM STEEL BLUE				2398
00604	LACQUER (AEROSOL) GRAY				8010007219749
00604	LACQUER (AEROSOL)				8010007219744
00604	ISOPROPYL ALCOHOL TECH				6810002865435
00604	INTERIOR ENAMEL SEMI GLOSS GRAY				8010006160017
00604	INSULATING VARNISH				5970007854098
00604	INK STAMP PAD				7510001514237
00604	HB BRAKE FLUID				9150002319071
00604	GLASS CLEANER				7930001849423
00604	EVERSEAL ALKYD PAINT (GREY)	EVERSEAL MFG CO INC			8010002867731
00604	EVERSEAL ALKYD PAINT (GREY)	EVERSEAL MFG CO			8010009001622
00604	EVERSEAL ALKYD PAINT	EVERSEAL MFG COMPANY INC			8010002982190
00604	LACQUER (AEROSOL) RED				8010007219743
00604	ENAMEL GLOSS BLACK				8010002970591
00604	ENAMEL ALKYD GLOSS GRAY				8010002008810
00604	ENAMEL ALKYD LUSTERLESS GRAY				8010009001622
00604	HYLOMAR GASKET COMPOUND				804000X866123
00604	ENAMEL GLOSS (WHITE)				8010006644761
00604	EPOXY RESIN COMPONENT	PRATT & LAMBERT INC			8010011879829
00604	ENAMEL GRAY PAINT				8010000870109
00604	ENAMEL GREEN PAINT				8010005305566
00604	ENAMEL PAINT RED				8010005273198
00604	ENAMEL LUSTERLESS BLACK				8010001699143
00604	ENAMEL LUSTERLESS WHITE				8010001699356
00604	ENAMEL PAINT (RED)				8010006167486
00604	ENAMEL PAINT (WHITE)				8010002906984
00604	ENAMEL INTERIOR BLUE				8010006160016
00604	ENAMEL ALKYD SEMI GLOSS GREEN				8010005273197
00604	PLASTI DIP	PDI INC.			
00604	DETERGENT CITRIC ACID (NATURAL ORANGE)	POWER LINE CHEMICALS			
00605	FIXER				675000X786230
00605	FIXER				028117160
00605	MP CARTRIDGE (TONER)				6850012105512
00605	SILICONE RUBBER	GSA			02929002486
00605	THINNER, DOPE & LACQUER	GSA/HEMICAL SPECIALIST & DEVEL			8010001605788
00605	DEVELOPER & REPLENISHER	KODAK			6750001657133
00605	74 FOAM ADHESIVE	3M			62499149300
00605	UPOXY PAINT 1.PRIMER 2.FINISH COAT	MOBIL CHEMICAL COMPANY			L
00605	REPLINISHER	KODAK			1017748
00605	TONER R34-0002-000	CSD INC CONROTE, TX 77035			6850012402346
00605	DEVELOPER & REPLENISHER	EASTMAN KODAK CO			6750001657133
00605	DEVELOPER #31-60020-202A				6750010503542
00605	DEVELOPER	VISUAL GRAPHICS CORP			675000F004975
00605	DETERGENT G.P.	LIGHTHOUSE FOR THE BLIND			7930003577386
00605	CATERPILLAR CEMENT	CATERPILLAR TRACTOR CO			8040000385043
00605	BLEACH	HORIZONS RESEARCH INC.			028117760

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00605	ACETIC ACID GLACIAL	OCTAGON PROCESS			675000141655
00605	ENAMEL PAINT, VARIOUS COLORS	BENNET PAINT CO			H
00605	ADHESIVE COMPOUND	3M ARTIST ADHESIVE			8030002812337
00605	PERMASET SERIES 9000 (SCREENING PRINT INK	NAZ-DAR CO			0B9H1143C
00605	ALOIDE LD (DISINFECTANT)	ARMSTRONG MEDICAL			57794AAI250
00605	PERMASET SERIES 9000, SCREENING PRINTING INK	NAE-DAR CO.			0B9H1574U
00605	FIXER AND REPLENISHER	KODAK			6750012063612
00605	SCREENING PRINTING INK(PERMASET 9000) 290U	NAZ-DAR CO.			0B9H1290U
00605	DEVELOPER PHOTO	HORIZONS RESEARCH			675000X857745
00605	DEVELOPER	EASTMAN KODAK CO			675000X904597
00605	HI-FI DEVELOPER PT. A&B	ULANO CORPORATION			675000X424553
00605	DRAWING INK	KOH-I-NOR			
00606	SUPER #3000	PRYOR GIGGEY CO.			804000X407085
00606	NEUTRA-SOLV (CLEANER NS)	BURMAH TECH			793000X782946
00606	PAINT, BLUE LAC #15102	LHB INDUSTRIES			8010007219746
00606	PAINT, ORANGE #12197	GSA			8010005843148
00606	QUEBRACHO SPRAY DRIED	PEABODY TANDIN CORP			6810008195741
00606	RETURN LINE TREAT #LC-165	GSA			0ACG3LC165
00606	SEALING COMPOUND	LOCTITE CORP			8030010540740
00606	SODIUM CHLORIDE (SALT)	GSA			6810002270437
00606	SODIUM SULFATE ANHYDROUS	LAMCO CHEM			6810002649020
00606	TERPENE EMULSION #LC-413	LAMCO CHEM			0ACF3LC413(6
00606	TRICHLORETHANE TECH				6810009306311
00606	SODIUM HEXAMETAPHOSPHATE	LAMCO CHEM			6810009498331
00606	ALLIN ONE TREAT. #LC-103	LAMCO CHEM			0ACGLC103
00606	PAINT, ALUMINUM HEAT RES	SENTRY PAINT & CHEM CO			80100081526
00606	ADHESIVE	3M CO			804000X79082
00606	BATTERY PROTECTOR SPRAY	HERROCK IND.			871841397
00606	CHLORINE	GSA			6830001690786
00606	DEVLOPER UA943-207 XEROX				675001X895897
00606	DUCT SEAL DC/UPC 80100	GSA			2072580100
00606	HEAT RESISTANT, BLACK	GSA			8010002972014
00606	ION EXCHANGE (CULLEX)	DIAMOND SHAMROCK			681000X856528
00606	LIQUID ALKA BLDER #LC-125	GSA			0ACG3LC
00606	LIQUID ALKA BLDER #LC-125	LAMCO CHEM			0ACG3LC125
00606	NEUTRAL TURPENE #LC-421	LAMCO CHEM			0ACG3LC421(6
00606	SPAGHETTI BOOM	NEW PIG CORPORATION			79301JA49B0M
00606	POTASSIUM IODATE	PACIFIC AEROSOL			681000X424643
00606	STANNOUS CHLORIDE & POTASSIUM CHLORIDE	TAYLOR TECHNOLOGIES INC			681000X424642
00606	AQUEORIS SOLUTION HYDROCHLORIC ACID	TAYLOR TECHNOLOGIES INC			681000X424640
00606	AQUEORIS SOLUTION OF SODIUM MALYBDSTE(REAGE	TAYLOR TECHNOLOGIES INC			681000X424639
00606	AQUEORIS SOLUTION CITRIC ACID (CONDUCTIVITY	TAYLOR TECHNOLOGIES INC			681000X424638
00606	SULFITE INDICATOR	BITZ LABORATORIES INC			681000X424644
00606	AQUEOUS SOLUTION OF BARIUM CHLORIDE	TAYLOR TECHNOLOGIES INC			681000X424641
00607	CHEVRON FLOOR HARDENER				801000X407179
00607	CLEANER LUBRICANT AND PRESERVATIVE	ROYAL LUBRICANTS CO INC			9150010536688
00607	PAINT, YELLOW #13538				8010005272045
00607	PAINT, ORANGE ENA. #12246				8010005273201
00607	PAINT, LIGHT BLUE #15102				8010005977844
00607	CUTZOL WS-5050	RUST-LICK INC			915099X885689
00607	ANTISEIZE COMP.	MAKOOR PRODUCTS COMPANY			8030002921
00607	ALKYL POLY., PET. NEPHTHA				CPS242402
00607	ADHESIVE SEALANT	GE CO SILICONE PRODUCTS DEPT			8040008658991
00607	ADHESIVE (WEATHERSTRIP)	3M COMPANY			8040001092481

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
07	ADHESIVE	LOCTITE CORPORATION			804000F002039
507	SIMPLE GREEN				1Z57513016
00607	CLEANING CMPD ED-366				6850011457930
00608	OIL, LIGHT SPINDLE				915000X885950
00608	XUPER ULTRABOUND 50000	CASTOLLN CORP.			801000X884918
00608	VACTOR OIL NO 2				915000X877200
00608	TRIM SOL	MASTER CHEMICAL CORP			915001X874815
00608	THINNER, SCREEN PROCESS	GSA			8010003061983
00608	SYNTHETIC CUTTING FLUID				915000X407514
00608	STARGON (WELDING USE)	GSA/WHITMORE OXYGEN			6830010812740
00608	SOLUTION #103				801000X887777
00608	NICKEL, SELECTRON (SPECIAL)	SELECTRON LTD			1
00608	SYNTHETIC CUT FLD #4284				915000X407638
00608	STODDARD SOLVENT	GSA			6850002097947
00608	CEMENT, CONTACT	CATERPILLAR TRACTOR CO.			5330004792847
00608	CLEANER, GLASS	THORO PROD. CO./GSA			7930001849423
00608	COOLANT, EQUIPMENT	COLD SAWS OF AMERICA INC			862157
00608	COOLANT, TORCH	THERMAL DYNAMICS CORP.			681000N006886
00608	FLUID, BRAKE	DOW CORNING CORP/GSA			9150011029455
00608	FLUID, TRANSMISSION	GSA			9150008431636
00608	INK, BLUE LAYOUT	SEYMOUR, INC			4328000110358
00608	INK, BLUE LAYOUT	DAYTON/DYKEM/GSA			6850010150834
00608	OXYGEN (WELDING USE)	GSA/WHITMORE OXYGEN			6830001690800
00608	OIL, MOTOR	CONSOLIDATED MOTOR OILS/GSA			9150011784726
00608	GAGE BLOCK PERSERVATIVE				8030010145065
00608	TRANSMISSION FLUID, AUTOMATIC	PHIPPS PRODUCTS/GSA			9150008431636
00608	OIL, HYDRAULIC JACK	FISKE BROTHERS REF. CO.			76857
00608	ACTIVATOR & ETCH SOLUTION	GSA			57865LDC40
00608	ACETYLEN (WELDING USE)	WHITMORE OXYGEN			6830002646755
00608	LUBRICANT, WD-40 SPRAY	WD-40 COMPANY			8030008387789
00608	ACTIVATOR & ETCH -04	LIQUID DEVELOPMENT CO.			
00608	NICKEL, HI-SPEED	LIQUID DEVELOPMENT CO.			6850010641687
00608	ACTIVATOR & ETCH-02	LIQUID DEVELOPMENT CO.			
00608	ACTIVATOR & ETCH-03	LIQUID DEVELOPMENT CO.			
00608	AL CLEAN	ARCAIR COMPANY			096875702120
00608	ANTISPATTER	AIRCAIR COMPANY			3H79608N75
00608	ARGON 75/25 (WELDING USE)	GSA			6830010940029
00608	ARGON 98% & OXYGEN 2%	WHITMORE OXYGEN			683000X793032
00608	ARGON, OIL FREE (WELDING)	GSA			6830002818808
00608	LUBRICATING OIL				915000X884887
00608	ACETYLENE (WELDING USE)	GSA			6830002646755
00608	ARGPM 81, HELIUM 18, CO2 1	WHITMORE OXYGEN			6830
00608	NICKEL SPECIAL SOLUTION	GSA			57868LDC2801
00608	HELIUM FREE	GSA			6830006600027
00608	EUTECTIC METACREAM#210325				OBDA5210325
00608	DETERGENT, GENERAL PURPOSE	GSA			7930009265280
00608	DENATURED ALCOHOL	OCTAGON PROCESS INCORPORATED			6810005437415
00608	CUTTING FLUID	THE STECO CORPORATION			915000X896623
00608	COPPER	LIQUID DEVELOPMENT CO			
00608	BREAK FREE	BREAK FREE DIV-SAN/BAR CORPOR			9150010546453
00608	BEARING GREASE	ROYAL LUBRICANTS			9150011172928
00608	XUPER ULTRABOND 50000				
00608	# 10 HYDRAULIC OIL	MOBIL VELOCITE OIL			
00608	SALECTRON COPPER (HEAVY BUILD)	SELECTION LTD			SPS 5280

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00608	ANTISEIZE COMPOUND	THE LOCKREY COMPANY INC.			80305975367
00608	INSTANT BOND WHITE GLUE W-40 8040				
00608	BLUE LAYOUT FLUID	DAYTON ELECTRIC MFG. CO.			4328000110358
00608	DETERGENT, GENERAL PURPOSE				79305262920
00608	P-D-1747, CLEANER, ALL PURPOSE				79303577386
00608	HYDRAULIC OIL 816				9150006664
00608	SELECTION NICKEL XHB SOLUTION	SELECTION LTD			SPS 5646
00608	FILLER WOOD PLASTIC				8010006647088
00608	TUNG OIL FINISH	FORMBY TUNG OIL			803000X42
00609	ALCOHOL	CSA LIMITED, INC			6810002056786
00609	CARC 383 GREEN	AVAILABLE FROM MANY SUPPLIERS			8010012297547
00609	EPOXY RESIN BASE				8040007534800
00609	COLD GALVANIZING SPRAY				7143182601
00609	CARC TAN				8010007288228
00609	CARC BLACK				8010012297541
00609	CORROSIVE COMP PREVENTIVE				8030005261605
00609	BIODYNE STEAM CLEANING	STEARNS PACKAGING CORP			685000X417166
00609	BODY FILLER				801000X773445
00609	BLACK, LAQUER FLAT				8010005825382
00609	BLACK, LACQUER GLASS				8010002906984
00609	ALCOHOL ISOPROPYL				6506002998095
00609	3M EC 7776 FUEL RESISTANT COATING	3M			803000F004005
00609	EPOXY 20-20				8040009447292
00609	ALIPHATIC THINNER	AVAILABLE FROM MANY SUPPLIERS			8010001818079
00609	STAR STRIP/STRIP SOL	THATCHER CHEMICAL CO.			801000X82766
00609	YELLOW SAFETY ENAMEL				8010005272
00609	TURCO W.O. 1	TURCO			685000X7731
00609	STEAM OFF/POWER LINE CHEM				685000X884712
00609	FLUX, SILVER SOLDER				343900X770107
00609	SOLDER NON-LEAD				343900X887675
00609	SOLDER LEAD/TIN ALLOY				3439001886986
00609	SOLDER LEAD 40/60				3439001886986
00609	SODIUM HYDROXIDE W/BLUE COMPOUND	AVAILABLE FROM MANY SUPPLIERS			685001X773148
00609	SODIUM HYDROXIDE	GSA			6850009355853
00609	SODIUM HYDROXIDE	AVAILABLE FROM MANY SUPPLIERS			6850005505565
00609	HIGH PRESSURE CLEANING COMPOUND	AVAILABLE FROM MANY SUPPLIERS			6850007534998
00609	TIN EZY POWDER	JOHNSON MFG			343900X888188
00609	SILCONE SEALANT				8040008658991
00609	CORROSION REMOVING COMPOUND	AVAILABLE FROM MANY SUPPLIERS			6850001749672
00609	METHYL ETHYL KETONE, TECH				6810002812763
00609	OIL, LUBE PE-10				9150001113199
00609	PAINT WHITE				8010002970584
00609	PAINT, RAIDATOR BLACK				8010007288228
00609	PAINT, TP RADIATOR 1015-05				63427101505
00609	PRIMER-WASH, PRETREATMENT	PRATT & LAMBERT			8030001658577
00609	SEALING COMPOUND	BAKER SEALANTS & COATINGS CO.			8030006561426
00610	SODIUM CHLORIDE (SALT)				6810002270437
00610	AQUEORIS SOLUTION OF SODIUM MALYBDSTE(REAGE	TAYLOR TECHNOLOGIES INC			681000X424639
00610	STANNOUS CHLORIDE & POTASSIUM CHLORIDE	TAYLOR TECHNOLOGIES INC			681000X424642
00610	AQUEOUS SOLUTION OF BARIUM CHLORIDE	TAYLOR TECHNOLOGIES INC			681000X424641
00610	POTASSIUM IODATE	ASCL CORPORATION			681000X47
00610	SULFITE INDICATOR	BITZ LABORATORIES INC			681000X41
00610	AQUEORIS SOLUTION HYDROCHLORIC ACID	TAYLOR TECHNOLOGIES INC			681000X424640
00610	AQUEORIS SOLUTION CITRIC ACID (CONDUCTIVITY	TAYLOR TECHNOLOGIES INC			681000X424638

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
511	LEAK LOCK				8030009996313
.611	OXYGEN (WELDING USE)				6830001690800
00611	LUBRIPLATE 172-35				9150008237860
00611	LUBRIPLATE #105	?			9150010355393
00611	PAINT, ENAMEL, GRAY	GSA			8010005262856
00611	LATEX ENAMEL	MANSELL COATINGS			801000X904746
00611	HOMING OIL	SUNNEN PRODUCTS			915000777113
00611	HIGH TACK PERMATEX ADHESIVE				
00611	GENERAL MOTOR SEALING COMPOUND				1052915
00611	PAINT, GRAY ENAMEL #16376				8010002982298
00611	GREASE GENEAL PURPOSE				9150001806381
00611	PAINT, RED GLOSS	CHEIAZ			8010006167486
00611	PAINT, WHITE SPRAY				8010007829356
00611	PAINT, ENAMEL BLACK #37038				8010006169143
00611	RTV, CLEAR 108				8040008430802
00611	RTV, WHITE RUBBER 733				8040002512312
00611	SIMPLE GREEN	INDUSTRIAL SUPPLY			8500213005
00611	SOLDERING FLUX RESIN (KISTER)	KISTER, CHICAGO, IL			803000X796779
00611	STRIP SOL PAINT REMOVER	THATCHER CHEMICAL CO			801000X827667
00611	EDGE SEALER	3/M TRANSPORTATION & COMMERCI			8030X773672
00611	WHITE ENAMEL				8010006644761
00611	PAINT, ENAMEL WHITE #27875	GSA			8010002867839
00611	W-D 40				
00611	ACRLIC LACQUER	NATIONAL AEROSOL PROD.			8010007219752
00611	PAINT, FLAT BLACK #37038				8010005825382
00611	CRYSTAL CLEAR (ELECTRONIC PROTECTIVE SPRAY CO	CHEMICAL PRODUCTS GROUP			8030008739315
611	ACETYLENE (TORCH)	UNITED STATES WELDING			6830002646755
.611	ADHESIVE CYANOACRYLATE (SUPER GLUE)	THREE BOND OF AMERICA			8040001429193
00611	ADHESIVE SEALANT, LOCTITE				8030000812339
00611	ADHESIVE, CATERPILLAR CEMENT	LOCTITE			8040010385043
00611	ADHESIVE, SUPER WEATHER	3M COMPANY			8040001092481
00611	AEROSOL LAQUER ALUMINUM	SPRAY ON PRODUCTS			8010007219751
00611	AEROSOL LAQUER BLACK	SPRAYON PRODUCTS INC			8010005825382
00611	AEROSOL LAQUER WHITE	SPRAY ON PRODUCTS			8010005843150
00611	AEROSOL OLIVE DRAB	PLASTI-KOTE CO INC			8010005843149
00611	AEROSOL PAINT (RED) #11136	PLASTI-KOTE CO INC			8010001412952
00611	BROWN PRIMER				8010000675434
00611	ALCOHAL, ISOPROPYL	GSA			6505002998095
00611	ANTI SEIZE	JET LUBE			80305975367
00611	AVIATION FORM A GASKET	LOCTITE CORPORATION			5330004408959
00611	BLACK AEROSOL PAINT #17038	PLASTI-KOTE CO			8010000793752
00611	BLACK ENAMEL				8010005272050
00611	BLACK MARKING INK	CROWN INDUSTRIAL PROD CO			7510004697910
00611	BR GREASE, BALL & ROLLER BEARING	NON FLUID OIL CORP			9150005264205
00611	2 COMPONENT KIT, COMPONENT A	SHERWINN WILLIAMS CO			8010011606742
00611	CONTACT CLEANER, ELECTRIC				6850005709360
00611	CLEAR ACRYLIC	INDUSTRIAL SUPPLY			80105152487
00612	PAINT, GRAY POLY #16473	GSA/DEFT			8010001818254
00612	PAINT, GREEN CARC				8010011625578
00612	PAINT, HEAT RESIST BROWN				8010012352695
00612	PAINT, HEAT RESIST, SAND				801000X895602
00612	PAINT, LIGHT BLUE #15102				8010005977844
.612	PAINT, POLY BROWN				8010011606745
00612	PAINT, CARC GREEN	GSA/HENTZEN			8010012297547

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00612	PAINT, SOLAR HEAT REFLECT				801000914308
00612	PAINT, SOLAR HEAT REFLECT				8010009057133
00612	PAINT, POLY BLACK				8010011316254
00612	PAINT, EPOXY WHITE	GSA/CRAWFORD			8010011060114
00612	PAINT, ENAMEL ARMY GREEN				801000X896647
00612	PAINT, CARC #383 GREEN	GSA			8010011606742
00612	PAINT, CARC BROWN	GSA/HENTZEN			8010012297544
00612	PAINT, CARC BLACK #383				8010011316261
00612	PAINT, CARC BLACK	GSA/HENTZEN			8010012297541
00612	PAINT, CARC #383 GREEN				8010001606742
00612	PAINT, THINNER				8010008377969
00612	RETARDANT				801000X855838
00612	PAINT, BLUE ENAMEL	GSA/PRATT & LAMBERT			8010002982287
00612	PAINT, ENAMEL GRAY	GSA/PRATT AND LAMBERT			8010002982298
00612	RUSTPROOFING				803001X404455
00612	PAINT, ENAMEL BLACK #37038				8010006169143
00612	PAINT, BLACK ENAMEL				8010002972122
00612	THINNER, PAINT	CSD INC.			8010011818079
00612	THINNER, ENAMEL REDUCER				8010005587027
00612	THINNER, AIRCRAFT	CSD INC			8010002801751
00612	TAN CARC				8010012600909
00612	SPRAY GUN LUBE				915000X895596
00612	POLYURETHANE, YELLOW				8010001818302
00612	SMOOTIE	MARSON CORP			803000X773516
00612	PAINT, WHITE	GSA/DEFT			8010001818282
00612	PRIMER, CATALYST				801000X8965
00612	POLYURETHANE, CLEAR GLOSS				801001042100
00612	POLYURETHANE BROWN #383				8010011606746
00612	PHOSPHORIC ACID				6850001749672
00612	PETROLATUM JELLY	MOYCC INDUSTRIES			6505001338025
00612	PAINT, FLIGHT DECK NONSLIP				8010012788270
00612	PAINT, ACRY GRAY #B66W102				801000X904746
00612	PAINT, WHITE SPRAY				8010007829356
00612	PAINT, WHITE LATEX	MANSELL			801001X844290
00612	PAINT, WHITE GLOSS				8010001818281
00612	SOLVENT				685001X773561
00612	CARC, SINGLE COMPONENT ALI				8010012297545
00612	DARK GRAY POLY				8010011009094
00612	CORROSION REMOVING COMPOUND	HOKING INTERNATIONAL CHEMICA			6850001749672
00612	CORROSION COMPOUND	H.B. FULLER			8030011273683
00612	686 TAN	HENTXN COATINGS			8010012763640
00612	COATING COMPOUND				8030002905141
00612	CLEANER, SANITIZER	GSA			6840005705299
00612	CLEANER, HAND	VITA-ERB LTD			8520000822146
00612	DECK COATING	AMERICAN ABRASIVE METALS CO			5610007825556
00612	CLEANER DEGREASER				6598309627
00612	AIRCRAFT THINNER	GSD INC.			8010001818079
00612	CARC, GREEN #383				8010012354164
00612	CARC, BLACK 17038				8010001818276
00612	CARC PAINT, SAND 33303				8010011316259
00612	ALCOHOL, ISOPROPYL	GSA			65050029980
00612	ALCOHOL PADS	TRIAD MEDICALIES INC.			6510007863
00612	ADHESIVE, CAT #5H2471	CATERPILLAR TRACTOR CO.			8040010385043
00612	ACETONE				6810007534780

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
012	ACETONE	GSA			6810007534780
0612	PAINT-SINGLE COMP. CARC	HENTZEN			8010012328514
00612	PAINT, ALUMINUM HEAT RES				8010008152692
00612	CLEANER, GLASS	GSA			7930001849423
00612	NITROGEN				6830005774623
00612	ADHESIVE, AEROSOL SPRAY	3M CORP			801000X827667
00612	DISINFECTANT				6840005261129
00612	MINERAL SPIRITS	PSC INC.			8010005587026
00612	METAL WASH				8030002812726
00612	GREASE, AUTO & ARTILLERY				9150005307369
00612	EPOXY, WHITE GLOSS	STERLING LACQUER/CHEMRAY COA			8010000822439
00612	EPOXY, GREEN #24533	STERLING LACQUER/GSA			8010012121710
00612	ENAMEL REDUCER (THINNER)				801000X896648
00612	ENAMEL PAINT, WHITE	PRATT & LAMBERT			8010006644761
00612	ENAMEL PAINT, ORANGE	PRATT & LAMBERT			8010005273201
00612	ENAMEL PAINT, WHITE	PRATT & LAMBERT			8010011879820
00612	EDGE SEALER				803000X773672
00612	ENAMEL PAINT, GREEN	PRATT & LAMBERT			8010005305566
00612	EE ACETATE				801000X855838
00612	ENAMEL ACTIVATOR CATALYST				801000X896646
00612	ENAMEL PAINT	DAVLIN PAINT COMPANY			801000X866243
00612	OIL, 10-30 MOTOR	GSA/CSD INC.			9150011772762
00612	ENAMEL PAINT, BLUE	PRATT & LAMBERT			8010005977844
00612	ENAMEL PAINT, DAWN GREY	PRATT & LAMBERT			8010005262856
00612	ENAMEL PAINT, GLOSS RED	CHEMRAY COATINGS CORP			8010006167486
00612	ENAMEL PAINT, GLOSS YELLOW	EVERSEAL			8010005272045
012	XAW-6487 PART A,EPOXY PRIMER.		175.36	Net Oz	8010011879820
00612	SG-50 (A,B)		26019.8	Net Oz	8030011273683
00613	BORAX SOAP	CONCORD CHEMICAL CO, INC			8520002700065
00613	PENETRATING FLUID	TRIO CHEMICAL WORKS, INC.			6850005080076
00613	COATING COMPOUND				8030002211834
00613	CORROSIVE PREVENTIVE COMPOUND	STEVENS INDUSTRIES			8030009381947
00613	BREAK FREE	BREAK FREE DIVISION - SAN/BAR CO			9150010546453
00613	DEGREASER, AEROSOL	HYDROSOL INC			7A92448TA
00613	DRY MOLY LUBRICANT	CROWN INDUSTRIAL PROD			3H79660133
00613	TAP FREE				9150001759154
00613	MULTIPURPOSE GREASE				394281337K12
00613	STARGON (WELDING USE)	GSA			683001X812740
00613	BLUE TOOL MAKERS INK	CROWN INDUSTRIAL PROD			751000X773293
00613	ALCLEAN	ARCAIR CO			096875702120
00613	MOBILE DTE 13				915000X896257
00613	ADHESIVE	STEVENS INDUSTRIES			8040002904301
00613	ANTI-SPATTER	U.S. WELDING			803001106833
00613	ARGON, OIL FREE (WELDING)	GSA/WHITMORE OXYGEN			6830002818808
00613	ACETYLENE (WELDING USE)	GSA/WHITMORE OXYGEN			6830002646755
00613	ADHESIVE SEALANT RTV-102	GSA/GENERAL ELECTRIC			8040008779872
00613	ADHESIVE, BOSTIK	STEVENS INDUSTRIES			8040009935813
00613	ADHESIVE, GENERAL TRIM	GSA/3M			804000X790824
00613	ANCHORLUBE	ANCHOR CHEMICAL CO			6850008807616
00613	ANTI-SPATTER, FAST DRY	DYNA-FLUX DIV OF AMREP, INC.			8030011068393
00613	ARGON 75/25 (WELDING USE)	GSA/WHITMORE OXYGEN			6830010940029
0613	ARGON 98% & OXYGEN 2%	GSA/WHITMORE OXYGEN			683000X793032
0613	ACETYLENE (WELDING USE)				6830002646755
00613	PIGMENT PAINT	GSA			8010002395737

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00614	Liquid Paper, Pen & Ink Correction Fluid				7510-01-X85
00614	White Glue	Wilhold Glues, Inc.			
00614	Panasonic Developer	Matsushita Electric Industrial			61058FQ-Z104-
00614	Panasonic Dry Toner,	Matsushita Electric Industrial Co., LTD			61058FG-T20C-
00614	Polish, Furniture	Barrett Chemical Co.			7930-266-7121
00614	Solvent Degreaser,	Brulin and Comp. INC.			
00614	Roll-On Stamp Ink,	Sanford Corp.			
00614	Utlu Stic, Glue Stick,	Faber Castell			
00614	WD-40	WD-40 CO			
00614	Visionaid, Rainbow Liquid Cleaner	Lensclean Incorp.			7930-00-X82-51
00614	Adhesive General Purpose	Steven Industries Bayonne, NJ			8040-00-754-24
00614	Ink, Stamp Pad	Stafford-Reeves Inc			7510-00-161-42
00614	Ink Stamp	American Writing Ink Co.			7510-00-161-42
00614	Hand Cleaner	Makoor Products MFG. CO			8520-00-082-21
00614	Glass Cleaner (liquid)	MSCI. LTD			7930-00-184-94
00614	Detergent, General Purpose	Lighthouse for the Blind of Houston			7930-00-357-73
00614	Deodorant, General Purpose	Chemscope Corp			6840-00-721-60
00614	Cleaning Compound, Linoleum-Topped Furniture	Price Research, LTD			7930-579-8629
00614	Ajax Cleanser,	Colgate Palmolive Co.			
00614	Liquid Furniture Polish	Chemscope Corp.			7930-00-266-71
00614	Toner Cartridge	Hewlett Packard			6850-00-X40-50
00614	TONER				668000X895018
00614	PANAFAX PC60BR CARTRIDGE	PANASONIC			
00615	PAINT, ENAMEL, GRAY				8010002867731
00615	PAINT, ENAMEL YELLOW #13538	GSA			8010005272045
00615					
00615	PAINT, CARC, WHITE				801001144987
00615	PAINT, CARC SAND #33303				8010011303347
00615	PAINT, HEAT RESIST WHITE				801000X407364
00615	PAINT, CARC #383 GREEN	GSA			8010011606742
00615	PAINT, CARC #383 GREEN				8010001606742
00615	PAINT, HEAT RESISTANT RED				801000X407365
00615	PAINT, RED #38905				8010009588147
00615	PAINT, STEN BLACK #37038				8010002854911
00615	PAINT, BROWN POLY TYPE II				801000X897103
00615	PAINT, YELLOW PRIMER				8010005152211
00615	OIL, SAE 20 GRADE				915001X874728
00615	PAINT, ENAMEL GREEN #34079				8010011239278
00615	PAINT, ENAMEL YELLOW #13538				8010005272044
00615	PAINT, LACQUER GREEN #14260				8010006167503
00615	PAINT, STEN WHITE #37875				8010002854913
00615	METAL WASH				8030001658577
00615	LACQUER, GRAY #16187				8010002923029
00615	LACQUER, GRAY #36231				8010005151568
00615	LACQUER, RED #11136				8010001412952
00615	LATEX, GRAY #26187				8010X904746
00615	LATEX, WHITE				801001X844290
00615	LUBE OIL				9150002732389
00615	OXANE, ADL-220				685000X895335
00615	METAL WASH				8030001658577
00615	PAINT, AEROSOL, YELLOW				8010002970
00615	METHYL ETHYL KETONE				6810002812
00615	MINERAL SPIRITS				8010008377969
00615	NITRIC ACID				6810002372954

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
015	NITROGEN				6830005774623
015	NON-SKID				5610007825556
00615	XYLENE TECH				6810005844070
00615	ORGANIC PAINT STRIPPER				685000X414762
00615	PAINT,RED ENAMEL #11105-1				8010006167486
00615	OXYGEN (WELDING USE)				6830001690800
00615	METAL WASH				8030002812726
00615	TAN CARC				8010012600909
00615	SODIUM HYDROXIDE				685000X773148
00615	POLYURETHANE WHITE # 17925				8010001818282
00615	SODIUM HYDROXIDE FLAKE				6810001746581
00615	SPRAY GUN LUBE				915000X895596
00615	STENCIL INK				7510004597910
00615	STRIP SOL				801000X827667
00615	PEEL OFF				804000X867729
00615	SYNTHETIC THINNER				8010005587027
00615	SODIUM HYDROX REJUVENATOR				685001X894951
00615	TEST GAS, COMP 20PPM CO2	GSA			587467800001
00615	TEST GAS, PURE AIR	GSA			587467800006
00615	THINNER, DOPE & LACQUER				8010001605788
00615	THINNER, PAINT				8010011818079
00615	TURCOAT ACCELAGOLD I & II				681001X844251
00615	VINYL SOLUTION COATING				VSDT33446
00615	WIPE OFF ACID				6850001749672
00615	LACQUER, BLACK #17038				8010002906158
00615	SULFAMIC ACID #AC45				6810001461586
015	RADIATOR BLACK				8010007288228
00615	PETROLEUM JELLY				6505001338025
00615	PHOSPHORIC ACID				6850001749672
00615	POLYURETHANE, WHITE #17925				8010001818281
00615	PRIMER COATING	GSA			8010005152208
00615	EE ACETATE				801000X855838
00615	PRIMER, ZINC CHROMATE				8010001697082
00615	SODIUM HYDROXIDE				6850005505565
00615	Paint, Dupont Centari				885596980A
00615	SODIUM & POTASSIUM HYDROXI				685000X415302
00615	RETARDANT				801000X855838
00615	RUBBER SOLVENT				8580316221
00615	RUST ELIMINATOR				685000X887836
00615	SEALER, LACQUER				801000X845015
00615	SMOOTHIE				803000X773516
00615	SMUT-GO				685000X854727
00615	SOAP, LIQUID				8520002280598
00615	SODIUM GLUCONATE				681000X827490
00615	PROTECTIVE CREAM				852000X773722
00615	CARC, SINGLE COMPONENT				8010012297542
00615	ENAMEL, BLACK	PRATT & LAMBERT			8010002970547
00615	CARC, BLACK				8010011316254
00615	CARC, 383 GREEN				8010012297547
00615	CARC, BLACK				801000X897104
00615	CARC, BROWN				8010012277545
015	CARC BROWN				801000X897101
015	CARC, SAND				801000X897102
00615	CARC BLACK				8010012297542

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00615	CORROSION PREVENTIVE COMPOUND				803001134651
00615	CORROSION REMOVING COMP.				6850005519577
00615	DEFLOCULATING COMPOUND				7R331543ST
00615	ENAMEL ALKYD GLOSS, BROWN	PRATT & LAMBERT			8010002867737
00615	ENAMEL ALKYD, WHITE	LHB INDUSTRIES			8010007829356
00615	ENAMEL ALKYD, YELLOW	CHEMRAY COATINGS			8010005272045
00615	ENAMEL ODORLESS ALKYD INT., WHITE	CHEMRAY COATINGS			8010009353994
00615	ENAMEL PAINT, BROWN	SL GILLIAN			8010005774129
00615	CARC, BROWN 383				8010011606745
00615	BAR-RUST 235 GRAY				803000X407737
00615	LACQUER, ALMOND				801001X874810
00615	ENAMEL ALKYD, BLACK	LHB INDUSTRIES			8010006169143
00615	30W OIL				9150011784726
00615	3M ADHESIVE SPRAY				804000X790824
00615	AEROSOL LACQUER GREEN	LHB INDUSTRIES			8010009652392
00615	AIRCRAFT THINNER	CHEMICAL SPECIALIST AND DEVELO			8010001818079
00615	CARC TAN 686				8010012600909
00615	BAR-RUST 235 BUFF				803000X407735
00615	DERUSTER ADDITIVE				685001X404521
00615	BAR-RUST 235 WHITE				803000X407736
00615	BITUMINOUS COATING COMPOUND				8030002905141
00615	BUFFRD ISOTONIC EYEWASH SO				8P044RA9794
00615	CARBON REMOVER #5555H	GSA			611025555H
00615	CARBON REMOVING COMPOUND	GSA			6850011387550
00615	CARBUREATOR CLEANER				294500X791207
00615	CARC BLACK				80100113162
00615	CARC 383 GREEN				80100116255
00615	BACTERIOSTATIC ADDITIVE	GSA			6M644LB2128
00615	HAND CLEANER				8520000822146
00615	EPLOID, GREEN	ROWE PRODUCTS			801000X826183
00615	EPOLOID, WHITE				801000X867833
00615	EPOXY RESIN	PRATT & LAMBERT			8010011879820
00615	EPOXY-EPOLOID PAINT				779495G12
00615	ENAMEL, BLACK #17038				8010005272050
00615	EUCOSIL				801000X866825
00615	ENCAPSULATION COATING				801001X867520
00615	GRAY POLYURETHANE	DEFT INC			8010001818254
00615	EPOXY-EPOLOID PRIMER				0A6017W20
00615	HAND CLEANER				852000X405940
00615	HAND CREAM				852000X778076
00615	HEAT RESISTANT PAINT, ALUMINUM				8010008152692
00615	HEAT RESISTANT PAINT, BLACK #37030				8010012354166
00615	HEAT RESISTANT PAINT, GREEN 383				8010012354164
00615	HEAT RESISTANT PAINT, SAND #33531				801000X895602
00615	IRITIDE 14				681000X407498
00615	ISOPROPYL ALCOHOL				6505002998095
00615	ISOPROPYL ALCOHOL PADS				6510007860373
00615	CORROSION REMOVING COMPOUND	ENVIRO CHEM INC			6850005505565
00615	display memoryROWN #10371	PRATT & LAMBERT			8010002853544
00615	ENAMEL, BLACK #27038				8010002970591
00615	ENAMEL, BLUE #15123				8010008531
00615	GLASS CLEANER				7930001849
00615	ENAMEL, BLUE #25526	S.L. GILLMAN			8010006160016
00615	ENAMEL, WHITE #27875				8010002970584

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00615	display memory 26187	S.L. GILLMAN			8010006160017
00615	display memory 16492	PRATT & LAMBERT			8010005262856
00615	display memory 36118	EVERSEAL			8010009001622
00615	ENAMEL, RED #11136	EVERSEAL			8010005273198
00615	ENAMEL, GREEN # 14187	PRATT & LAMBERT			8010006167816
00615	ENAMEL, LT BLUE #15102	PRATT & LAMBERT			8010005977844
00615	ENAMEL, MILFORD BROWN				801000X897755
00615	ENAMEL, OFF WHITE				801001X894917
00615	ENAMEL, ORANGE	PRATT & LAMBERT			8010005273201
00615	ENAMEL, PEACH #21670	S.L. GILLMAN			8010005823752
00615	ENAMEL, GREEN	PRATT & LAMBERT			8010005305563
00615	ENAMEL, WHITE #17875				8010006644761
00617	PLASTIC PIPE CEMENT				804000X876432
00617	PRIMER, PVC				803000X855759
00617	PUTTY, WOOD				801001X770673
00617	PAINT LATEX (RENS#25526)				8040006160016
00617	PAINT, LATEX (RENS#15102)				8010
00617	SULFURIC ACID	GSA			681000X865339
00617	HYDROCHLORIC ACID	DYC CHEMICAL			6830
00617	HYDRAULIC FLUID	GSA			9150009857232
00617	OIL, LUBRICATING 10W 30	GSA			9150011772762
00617	FLUID, CUTTING	GSA			9150002526373
00617	SIMPLE GREEN				1Z575111762
00617	PAINT, BRIGHT WHITE, SEMI				8010010342774
00617	FLUID, HYDRAULIC	GSA			9150002234134
00617	AEROSOL, CLEANING & LUBRICATING (ELECTRICAL)	GSA			8850005709360
517	YELLOW 77 WIRE PULL LUB				3011931356A
00617	OXYGEN (WELDING USE)	GSA			6830001690800
00617	ADHESIVE, JOINT & THREAD	LOCTITE CORP			8030000812330
00617	ADHESIVE, SUPER WEATHER				8040010839845
00617	ALIPHATIC & AROMATIC SOLVENT	N/A			6850002649039
00617	ARGON 75/25 (WELDING USE)				6830010940029
00617	BREAK FREE CLEANER LUBE				9150010536688
00617	CEMENT PLASTIC ROOF	GIBSON HOMANS CO.			5610002364946
00617	CORROSION PREVENTIVE COMPOUND	WD-40 COMPANY			8030008387789
00617	DISINFECTANT, GERMICIDAL & FUNGICIDAL	LIGHTHOUSE FOR THE BLIND			6840006877904
00617	EPOXY, GROUT	GSA			0420-000
00617	GREASE				9150008264448
00617	ADHESIVE, LINOLEUM				804000X893299
00618	INSECTICIDE	SYSCO			
00618	GLASS CLEANER, 16 OZ AEROSOL	SYSCO			
00618	T-SANI DISENFEC.	SYSCO			
00618	SATIN SHINE 16 OZ AEROSOL	SYSCO			
00618	LIME AWAY	SYSCO			
00618	BLEACH	SYSCO			
00618	DISHWASHER SOLV GALLON	SYSCO			
00618	DISH SOAP	SYSCO			
00618	DEGREASER	SYSCO			
00618	GLASS CLEANER	SYSCO			
00618	OVEN CLEANER, 16 OZ AEROSOL	SYSCO			
00619	ADHESIVE, WOOD	ADHESIVE SPECIALISTS			8040000632835
619	ADHESIVE, SUPER GLUE				8040001429293
00619	ADHESIVE, SEALANT HIGH TEMP				8040002940195
00619	ADHESIVE, SEALANT	LOCTITE CORPORATION			78423427121

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00619	ADHESIVE, SEALANT	PERMATEX CO			99MA
00619	ADHESIVE, RUBBER BASE	STEVEN INDUSTRIES			8040002981946
00619	ADHESIVE, LOCK-TITE (BLUE)				8030009647537
00619	ADHESIVE, LOCK-TITE (BLUE)				8030000812230
00619	ADHESIVE, GENERAL PURPOSE				80407534800
00619	ADHESIVE, EPOXY KIT A&B				8040010801489
00619	ADHESIVE, EPOXY	3M CO.			8040000223199
00619	ADHESIVE, 3M TRIM				840X79084
00619	ADHESIVE, 3M "76"				8040012153426
00619	ADHESIVE, 3M HIGH STRENGTH	3M CO			8040011943457
00619	BASE CEMENT, RAIN CROSSION KIT				81C20
00619	ADHESIVE, 3 M SPRAY (6 EA. PER/CASE)				8040009957080
00619	ADHESIVE SEALANT	DOW CORNING			8040008658991
00619	BRAKE FLUID	PHIPPS PROD CORP			9150002319071
00619	BONDO BODY FILLER	DYNATRON			801000X773445
00619	BOELUBE, CUTTING/DRILLING LUBE				71963)70104-04
00619	BLUE MAJIC, GUN BLUE	BIRCHWOOD CASEY			681000X778593
00619	BATTERY CLEANER				
00619	BASTIC ADHESIVE				
00619	ANTIFREEZE	GSA			6850006641409
00619	BARS LEAK	BAR'S LEAKS WESTER INC.			4608700001
00619	AIRCRAFT LUBRICATION GREAS				9150010188960
00619	ANTI-SEIZURE COMPOUND, (PASTE)				8030002433285
00619	ANTI SPATTER	US WELDING			08600710001
00619	ANTI SIZE COMPOUND				8030005975367
00619	ANTI SEIZE COMPOUND	FEL PRO INC			11083)5P393
00619	ANCHORLUBE G771				
00619	AMERPLATE THINNER	AMERON			8040004465919
00619	AMERPLATE ADHESIVE	AMERON			8040004665914
00619	ALCOHOL, DENATURED	OCTAGON PROCESS			6810005437415
00619	ADHESIVE	3M CO			8040002904301
00619	BRAKE FLUID				9150011029455
00619	3M ADHESIVE				8040001092481
00619	3M SUPER TACH PART #08082				
00619	ACETONE, TECH	UNION CARBIDE			6810007534780
00619	ACETONE, TECHNICAL	UNION CARBIDE			6810001844796
00619	ACETYLEN (WELDING USE)				6830002646755
00619	ACTIVATOR, DIFFUSION	EASTMAN KODAK CO			6750010141550
00619	ACTIVATOR, PHOTOGRAPHIC	EASTMAN KODAK CO			6750009120456
00619	ADHESIVE				5330001516659
00619	ADHESIVE RUBBER CEMENT				80402918625
00619	ADHESI VE				80402904301
00619	ADHESIVE	LOCKTITE CORP.			8040001429193
00619	ADHESIVE				80401658614
00619	ADHESIVE	STEVEN INDUSTRIES			8040001658614
00619	ADHESIVE (HENRY'S)	WW HENRY CO.			8040002738713
00619	ADHESIVE PART A&B KIT				
00619	ADHESIVE GOODYEAR				
00619	ADHESIVE GASKET ROTONLEN 9166C1				
00619	ADHESIVE 910	PERMABOND INTERNATIONAL			8040008263535
00619	ADHESIVE 3M TRIM 08080				
00619	ADHESIVE	COLUMBIA CEMENT CO.			804000X88
00619	ADHESIVE - GENERAL TRIM P/N 08080				62-4636-5009-3
00619	ADHESIVE	SEAGROVE CORP			8040002708150

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
519	ADHESIVE				8030005975367
519	ADHESIVE				80408419773
00619	ADHESIVE	CERTIFIED PRODUCTS			804010801489
00619	ADHESIVE	CREST PRODUCTS CORP			8040007534800
00619	ADHESIVE	DOW CORNING CORP			
00619	ADHESIVE	STEVENS CO.			8040008419773
00619	PRESERVATIVE, CORROSION (CABLE)				8030002441299
00619	POTASSIUM FERICYANIDE	EASTMAN KODAK			6750002004527
00619	POLYURETHANE, GRAY	CRAWFORD LABORATORY			8010049357174
00619	POLYURETHANE CLEAR	DEFT CHEMICAL			8010010421004
00619	POLYAMIDE	DEXTER CORP, HYSOL DIV			804000X875264
00619	POLY SPEC-COATING - TYPE I				MIL-1-81772A
00619	POLISH PLASTIC TYPE 1, LIQUID	UNKNOWN			7930009353794
00619	PLASTIC PIPE CEMENT	INDUSTRIAL POLYCHEMICAL SERVI			713
00619	PRIMER	TRIAD PAINT & CHEMICAL CORPOR			8010002982284
00619	PLASTIC POLISH	MEQUIAR			
00619	PAINT, OLIVE GREEN				8010005847149
00619	PRIMER, GREEN (ZINC)				8010008998825
00619	PRIMER FOR CPVC	INDUSTRIAL POLYCHEMICAL SERVI			P72
00619	PRIMER, BROWN				8010000675434
00619	PRIMER				9010000675434
00619	PRIMER, RAIN CROSSION KIT				81C48
00619	PRIMER, ZINC YELLOW				80105152211
00619	PUMP OIL	WELSH CO.			9150002738663
00619	PVC, GRAY CEMENT				804000X894861
00619	Paint, Latex semi-gloss				8010
519	PRESERVATIVE, WOOD	TRIO CHEM WORKS			8030002220501
00619	RADIATOR FLUSH	PRESTONE CO			6850009652082
00619	PRESTONE, FLUSH (12 PER BOX)				6850009652082
00619	RAIN EROSION KIT				80104591754
00619	RESIN	THE DEXTER CORP			8040007770631
00619	ROSIN FJUX				
00619	RTV SEALANT WHITE				80402254548
00619	RTV SILICONE (HIGH TEMP)				6237727BR (80
00619	SEALANT, PUTTY, PIPE (BLACK)				
00619	PRIMER				8030009002373
00619	PRIMER	PRATT AND LAMBERT			8010009436694
00619	PRIMER	PRATT & LAMBERT			8010002970593
00619	PRIMER	NATIONAL AEROSOL			8010008998825
00619	PRIMER	ILLINOIS BRONZE CO			8010008998825
00619	PRIMER, POLYURETHANE				8010000821714
00619	Penetrating Fluid				6850009739091
00619	OIL, MOTOR 50 GRADE				9150001889865
00619	PAINT & COATING MC 62 MARBLE				801001X844290
00619	PAINT, YELLOW	ILLINOIS BRONZE			8010007219744
00619	OIL, TRANSMIS (DEXTRON II)				915000X773785
00619	OIL, TRANS ATF TYPE F				9150008431636
00619	OIL, SAE 20 GRADE				915001X874728
00619	OIL, SAE 100-MIL-L				9150001912772
00619	OIL, PRESERVATIVE PE-30				9150001110210
00619	PIPE THREAD COMPOUND	THE RECTORSEAL CORP.			RECTORSEAL
00619	OIL, NEATSFOOT				8030002441033
519	PAINT GLOSS BLUE	SEMORE INC.			8010009881458
00619	OIL, LUBRICATING				9150010355393

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00619	OIL, GEAR LUBE 75W				915001035539
00619	OIL, GEAR 85/140				9150010355396
00619	OIL DRY 40 BAGS PER/PALLET				7930002691272
00619	OHA HYDRAULIC FLUID	AMERICAN OIL & SUPPLY CO.			9150002234134
00619	NAVAL JELLY	BALKAMP (NAPA)			7651291
00619	MULTISPECTRUM PAINT REMOVER	STAR STRIP INC			
00619	MOTOR MUSCLE	LOCTITE CORP			137DA
00619	MOLYLUBE SPRAY, (DRY POWDER) (13 OZ)				9150010190563
00619	OIL, PERSERVATIVE PE-10				9150001110208
00619	SILICONE RTV				8040008779872
00619	PIPE SEALANT, W/TEFLON				05972 1052080
00619	PETROLEUM DISTILLATE & TOLUENE	CATERPILLAR			8040010385043
00619	PERMATEx GASKET ADHESIVE	WOODHILL/PERMATEx CO INC			101MA
00619	PERMATE COPPER SPRAY & GASKET				
00619	PERMA BLUE #PB22				6850009537282
00619	PAINT, ENAM LT GRAY #16492				8010012080738
00619	PAINT, YELLOW, (SEMI GLOSS) SHOP PAINT				8010002970585
00619	OXYGEN (WELDING USE)				6830001690800
00619	PAINT, ORANGE				8010005843148
00619	PAINT, ACID RESISTANT	MONSEY PRODUCTS CO			8030002905141
00619	PAINT, HIGHWAY YELLOW, FLOOR LINES	NORRIS PAINT			8010009003650
00619	PAINT, GREEN CARC				8010011625578
00619	PAINT, GREEN				8010006167816
00619	PAINT, GREEN				8010005305566
00619	PAINT, GREEN	ILLINOIS BRONZE PAINT CO			CAN/205
00619	PAINT, GRAY SHOP FLOOR				801000X9047
00619	PAINT, GRAY #26134				80100072197
00619	PAINT, CLEAR GLOSS LACQ				8010005152487
00619	PAINT, BLUE				8010006160016
00619	SEALANT, HYLOMAR PASTE, (COLOR LIGHT BLUE)				804000X866123
00619	THINNER, PAINT	CHEVRON CHEMICAL CORP			8010005587026
00619	STABILIZER, PHOTOGRAPHIC	EASTMAN KODAK			6750009120455
00619	TRANS FLUID	BORNE CHEMICAL			9150006982382
00619	TOOL MAKERS INK (BLUE)	CROWD INDUSTRIAL PRODUCTS			
00619	TOOL MAKERS INK				
00619	TOILET SOAP (STORE ITEM)				8520002280598
00619	THREAD SEALER	STEVENS INDUSTRIES			8030001806222
00619	TRANSMISSION FLUID, TYPE F				9150008431636
00619	THINNER/DOPE, PAINT				80101605788
00619	TRICHLORETHANE TECH				6810009306311
00619	THINNER PAINT				80105587026
00619	TAN TOUCH UP(F63H13)PAINT				11444S19936
00619	SYNTHETIC COMPRESSOR LUBRI				915000X893019
00619	SWEEPING COMPOUND (STORE ITEM)				7930001325265
00619	SUPER POXEE #36118				804000X846968
00619	STARTING FLUID	PYRAIL CO			6850008237861
00619	STARTING ETHER - CYLINDER				2910001289537
00619	SILICONE FORM A GASKET (BLUE)	PERMATEx INDUSTRIAL DIVISION			8040006633745
00619	THREAD SEAL PERMATEx	LOCKTITE CORP.			14D
00619	WD-40				8030008387789
00619	SOLVENT DEGREASER	GSA			940584071
00619	grease, griplite				9150002575
00619	YELLOW ENAMEL				80105272045
00619	XYLENE	PHIPPS PROD. CORP.			68105844070

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
619	WOOD FILLER, PLASTIC				8010002629171
J619	WOOD ADHESIVE				80400632835
00619	TRANSMISSION FLUID				9005866
00619	WD-40				8030009381947
00619	STABILIZER, CHEM PHOTO TYPE				4872160(67509
00619	WAX, FLOOR 5 GL CN (STORE ITEM)				7930001416888
00619	VERATHANE SPRAY	GSA			5838190
00619	VARNISH, INSULATION	SPRAYON PRODUCTS			5970001627523
00619	VARNISH, INSULATING, RED				5790007854098
00619	VARNISH, CLEAR	PRODUCTS/TECHNIQUES INC.			8010001806343
00619	UNLEADED GASOLINE	UNKNOWN			9130001487103
00619	UNCURED SEALANT	DOW CORNING CORP			8040008658991
00619	TUNER & CONTACT CLEANER LUB SPRAY	KRYLON INC			6890002450447
00619	TRICHLOROETHANE	SPRAYON PRODUCTS			685000X773149
00619	WHITE LEAD	SEAGARD CO.			8010002395737
00619	SEALING COMPOUND				8030009389940
00619	SILICONE BRAKE FLUID	PHIPPS CORP			9150015029455
00619	STAR STRIP/STRIP SOL	THATCHER CHEMICAL			801000X827667
00619	SILASTIC ADHESIVE, RTV 732	DOW CORNING CORP			8040008779872
00619	SILASTIC 732 RTV SEALANT	DOW CORNING CORP			8040008510211
00619	SEMI PASTE				8010001505800
00619	SEALING COMPOUND GASKET				8030002472525
00619	SEALER #2 SOFT SET				8030002523391
00619	SEALING COMPOUND				8030005434384
00619	SILICONE COMPOUND	DOW CORNING CORP			6850008807616
00619	SEALING COMPOUND	PRODUCTS RESEARCH & CHEM.			8030011549245
00619	SEALING COMPOUND				8030009369940
00619	SEALING COMPOUND	CHEM SEAL CORPORATION OF AMER			8030008416831
00619	SEALING COMPOUND	THREE BOND OF AMERICA, INC			8030000812339
00619	SEALIN COMPOUND				8030002523391
00619	SEALER, PERMATHEX RTV (FLACK)				8030011805206
00619	SEALER, LEAK LOCK				8030009996313
00619	SEALER EDGE				803000X773672
00619	SEALER COMPOUND LOCTITE				8030000812338
00619	SEALING COMPOUND	STEVEN INDUSTRIES			8030006561426
00619	SOFT SET GASKETING COMPOUND	GARLOCK INC			101S
00619	SPRAYON AEROSOL LACQUER, CLEAR	SPRAYON PRODUCTS INC.			8010005152487
00619	SPRAY VERATHANE	FLECTO			58381)90
00619	SPRAY PAINT LACQUER, GRAY	SPRAYON CO			8010007219750
00619	SPRAY PAINT - GASKET	NATIONAL AEROSOL PROD CO			80402940195
00619	SPRAY 90 3M ADHESIVE				
00619	SOLVENT DEGREASER	BRULIN & CO. INC.			
00619	SILICONE	BULK CHEMICAL DIST			9150008237860
00619	SOLVENT	STODDARD CORP			6850002649039
00619	SILICONE COMPOUND	DOW CHEMICAL			6850008807616
00619	SODIUM C (SALT)				6810002270437
00619	SODIUM BICARBONATE	J.T. BAKER CHEMICAL CO			6810002970092
00619	SLIC TITE				
00619	SKIN LOTION	SBS PRODUCTS INC.			
00619	SIMPLE GREEN				7930013424145
00619	SILICONE, RTV	DOW CORNING CORP			8040008430802
00619	PAINT, OLIVE DRAB				8010005985936
00619	SILICONE GLAZE				79302667142
00619	MOLY-KOTE SPRAY (15OZ)				9150010317238

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00619	SOLVENT DEGREASER	GSA			940584071
00619	ENAMEL GLOSS WHITE				8010000793767
00619	ENAMEL, FLAT BLACK	SO SURE			8010000675437
00619	CUTTER INSECT REPELLANT	MILES LABRATORIES			
00619	ENAMEL, BROWN				51529B-6012
00619	ENAMEL, BLUE				8010002982287
00619	ENAMEL, BLACK				8010005272050
00619	ENAMEL, ALUMINUM	LHB INDUSTRIES			8010000793750
00619	ENAMEL	LHB INDUSTRIES			8010002972122
00619	ENAMEL GLOSS, BLUE	PRATT & LAMBERT			8010005977844
00619	ENAMEL, GLOSS WHITE				8010000793762
00619	ENAMEL ALKYD GLOSS, YELLOW	PRATT & LAMBERT			8010002972045
00619	ENAMEL	PRATT & LAMBERT			8010005273197
00619	ENAMEL	PRATT & LAMBERT			8010005262856
00619	ENAMEL	PRATT & LAMBERT			8010002853544
00619	ENAMEL	GILLMAN PAINT			8010002257964
00619	ENAMEL	LHB INDUSTRIES			8010005273202
00619	ENAMEL	SENTRY PAINT CO.			8010005151596
00619	EROSION RESISTANT	GOODYEAR			8010004591754
00619	ENAMEL, YELLOW	LHB INDUSTRIES			8010005272045
00619	ENAMEL, ALKYD GLOSS	EVERSEAL MANUFACTURING CO			8010006167486
00619	ENAMEL, RED				8010006167486
00619	EPOXY THINNER 4600				8010001116677
00619	ENGINE STARTING FLUID	SPRAY PRODUCTS CORPORATION			2910004620332
00619	ENGINE STARTER CARTRIDGE	TURNER CO/ DIV OF CLEANWELD PR			2910006469727
00619	ENGINE STARTER				29706469727
00619	ENGIN PRIME				685000823786
00619	ENCAPSULATE COAT BWE-3000				801001X867520
00619	ENAMEL, CLEAR	LHB INDUSTRIES			8010000675436
00619	ENAMEL, WHITE				8010002906983
00619	ENAMEL, GRAY				8010006160017
00619	ENAMEL, RED	SO SURE			8010000973760
00619	ENAMEL, LUSTERLESS WHITE				8010007829356
00619	ENAMEL, LUSTERLESS BLACK				8010006169143
00619	ENAMEL, LUSTERLESS	LHB INDUSTRIES			8010007829356
00619	ENAMEL, IVORY				80102257964
00619	ENAMEL, HAMMERTONE	CHROMATONE CORP			
00619	ENAMEL, GRAY				8010002867731
00619	ENAMEL, GRAY	LHB INDUSTRIES			8010006169144
00619	ENAMEL, GRAY	PRATT & LAMBERT MFG.			8010002970549
00619	ENAMEL, WHITE				8010007829356
00619	CLEANER, ALL PURPOSE 5055				92381
00619	COATING, BITEMNOUS, (BATTERY BOX PAINT)				8030002905141
00619	ENAMEL	CHEMRAY CO.			8010005985177
00619	COATING COMPOUND, BLACK				8030002905141
00619	COATING COMPOUND				8030003905141
00619	CLEANING COMPOUND, OPTICAL	OCTAGON PROCESS INC			6850002271887
00619	CLEANING & LUBRICATING COMPOUND	GSA			6850005109360
00619	ENALMEL, RED				8010005273198
00619	CLEANER, GLASS (STORE ITEM)				7930001849423
00619	COL #24533 FOAM GREEN				
00619	CHLOROTHENE	DOW CHEMICAL			68100055114
00619	CHLOROTHENE	DOW CHEMICALS			6810005511487
00619	CHLORINATED HYDROCARBON	RELTON CORP			915000X773777

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
119	CEMET CAT (11083) 5H2471				8040010385043
619	CATALYST				81C21
00619	CARBURETOR CLEANER	FACET ENTERPRISES			685000X773153
00619	BREAK FREE CLP	SAN BAR CORP			9150010546453
00619	BREAK FREE (PINT)				9150010796124
00619	BREAK FREE (GAL)				9150010536688
00619	CLEANER, LUBRICANT, ELECTRICAL				6850005709360
00619	DECK PAINT, GRAY	PRODUCTS CHEMICAL CORP			5610007825556
00619	DYKEM, STAINING				
00619	DILUENT, RAIN CROSSION KIT				81C26
00619	DIETHYL ETHER	FISHER SCIENTIFIC COMPANY			6810002998501
00619	DIESEL FUEL	UNKNOWN			9140002865286
00619	DEVELOPER, PHOTOGRAPHIC	EASTMAN KODAK			6750002497468
00619	DETERGENT, GENERAL PURPOSE, (SPRAY)	LIGHTHOUSE			7930003577386
00619	COATING FOR PAINT				8030011068393
00619	DEGREASER				940584071
00619	COMPOUND, FREEZING	WM BARR CO.			6850004059385
00619	CYANOACRYLATE	THREE BOND OF AMERICA			8040001429193
00619	CUTTING FLUID	RELTON CORP			
00619	MOISTURE GARD	BLACK & DECKER			28876)60539
00619	CRYSTAL CLEAR SPRAY	BORDEN INC			49359078430
00619	PAINT, ORANGE				8010005273201
00619	CORROSION PREVENTIVE COMPOUND	BULK CHEMICAL DIST. INC.			8030009381947
00619	CORROSION PREVENTIVE				8020002515048
00619	CORROSION PREVENTATIVE, (UNDERCOATING)				8030011346513
00619	CONTACT CLEANER	BULK CHEMICALS			6850009733122
619	DEGREASER CLEANER 1323				
00619	LACQUER	SEYMOUR			8010007219743
00619	HELIUM FREE				6830006600027
00619	LACQUER, FLAT WHITE				8010005843150
00619	LACQUER, BROWN	SEMORE INC.			8010007219742
00619	LACQUER, BLUE	IL BRONZE POWDER AND PAINT CO.			8010007219746
00619	LACQUER THINNER	GLOBE SOLVENTS			8010001605788
00619	LACQUER (GRAY)	ILLINOIS BRONZE POWDER & PAINT			7930000793752
00619	LACQUER, GREEN	LHB INDUSTRIES			8010001412951
00619	LACQUER	ILLINOIS BRONZE CO.			8010007219749
00619	LACQUER, O.D. SPRAY				8010005843149
00619	LACQUER	ILLINOIS BRONZE CO.			8010007219487
00619	LACQUER	SEYMOUR			8010005843154
00619	METHYL ALCOHOL	HARRY H ROGERS COMPANY			3610008435369
00619	KRYLON CLEAR	BORDEN CO.			8010005152487
00619	KETONE				6810002812762
00619	INSULATING VARNISH	KALCOR COATINGS COMPANY			5970005489520
00619	INSULATING OIL ELECTRICAL				9160006850913
00619	HYDRAULIC FLUID	TECHNILUBE PRODUCTS			9150000827524
00619	LACQUER, SILVER GRAY	ILLINOIS BRONZE COMPANY			8110007219751
00619	LUBE OIL	OCTAGON PRESS			9150011784726
00619	CORROSION REMOV				6850001749672
00619	ETHYL ALCOHOL	BOUGHT TO SPECIFICATIONS			6505001049000
00619	MC61 MARBIE				801000X844290
00619	MARK INK, ARERSOL STENCIL	CROWN PRODUCTS			7510004697910
619	MACHINE, OIL				915000X866704
619	LUBRICATION OIL	AMERICAN WRITING INK CO			9150002526173
00619	LACQUER, GREEN	PLASTIKOTE CO.			8010001412951

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00619	LUBE OIL	OCTAGON PRESS			915000186669
00619	LACQUER	ILLINOIS BRONZE COMPANY			8010007219752
00619	LUBE OIL	AMERICAN INK CO.			9150002526173
00619	LUB OIL, CHAIN, WIRE ROPE, EXPOSED GEAR				9150002345199
00619	LITHOGRAPHIC ROLLER WASH	PHIPPS PRODUCT CORP			6850002910963
00619	LIQUID GASKET MATERIAL	CATERPILLAR			5330004792847
00619	LINSEED OIL				8010001523245
00619	LEAK COMPOUND PREVENTIVE				6850005987311
00619	LAQUER GLOSS, BLACK				8010002906984
00619	LACQUER, RED	GROWCO			8010001412952
00619	LACQUER, ORANGE				8010005843048
00619	LUBRICANT GREASE, GAA	BATTENFELD CORP			9150005307369
00619	FORM A GASKET	PERMATEX INDUSTRIAL			803000F002229
00619	GEAR LUBRICANT				9150011983829
00619	GASKET PHILLIPS 51-12471				
00619	GASKET COMPOUND 101-S				
00619	GASKET ADHESIVE HIGH TECH	PERMATEX			5330010386789
00619	GALVANIZING SPRAY	AMREP INC			7143182601
00619	FUEL, PROPANE BOTTLE				6830005843041
00619	FUEL ADDITIVE #409				681000X852941
00619	GEAR OIL GO 80 W 90	UNKNOWN			9150010355394
00619	FORM A GASKET	LOCTITE CORPORATION			5330004408959
00619	FLUID VULCANIZING TRUFLEX PART NO. 32	TRUFLEX RUBBER PRODUCTS CO.			2640001388321
00619	HEAVY DUTY CLEANER				6850009652082
00619	FLOORING, EPOXY WP70	WOOSTER PRODUCTS INC.			79434)WP70
00619	LACQUER GRAY SPRAYING				801000292301
00619	FLEXICOLOR FIXER	EASTMAN KODAK			6750008025471
00619	FLAT, BLACK, SPRAY				8010005825382
00619	FLAT BLACK, SPRAY				8010008525382
00619	FINISH	JARVIES PAINT CO.			8010009357174
00619	EVERSEAL				8010001286958
00619	ETHYLENE GLYCOL ANTI FREEZE	UNKNOWN			6850001817940
00619	FREEZING COMP				68504059385
00619	GREASE, LUBRIPLATE #105	FISKE BROS. REFINING CO.			83747) PN0349
00619	HAND CLEANER				8520007823509
00619	HAND CREAM, NEUTROGENA TUBE 2 OZ				19513) 130
00619	FLOOR PAINT, GRAY				8010005978219
00619	GENERAL PURPOSE LUBRICATING OIL	ROYAL LUBRICATING CO			9150002732389
00619	HAND CLEANER	MAKOOR PRODUCTS MFG CO			8520000822146
00619	GREEN LACQUER				80101412951
00619	GREASE, GRAPHITE (1.75 LB)				9150002575370
00619	GREASE, ARTILLERY				9150001900907
00619	GREASE 105				
00619	GREASE				83747) 03494
00619	GLASS CLEANER	CONTINENTAL LABS			7930001849423
00619	GREASE				9150007542595
00619	GLASS CLEANER	LIGHTHOUSE			7930006646910
00619	GRAY ENAMEL PAINT				65713EN16
00619	GRAIN, ABRASIVE BLAST				5350009357698
00619	GREASE				9150011977692
00619	GRAY 16187 LACQUER				80102923029
00619	Grease, Aircraft				91500093558
00619	FUEL, ENGINE PRIMER TYPE II		136.90	Net Oz	6850008237861
00619	GLASS CLEANER (LIQUID) WASH FLUID		3421.44	Net Oz	685000X867102

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
519	SIMPLE GREEN (OIL DISPERSANT)		393.87	Net Oz	793000F004191
619	GLASS CLEANER (LIQUID)		126.72	Net Oz	7930001849423
00619	UNIVERSAL GEAR LUBRICANT SAE 85W-140		14080.0	Net Oz	9150010355396
00619	SUPERFLEX ULTRA BLUE SILICONE RTV (77B)		10.55	Net Oz	05972587-30
00619	STRIP-SOL		2020.00	Net Oz	801000X827667
00619	SAFETY SOLVENT AEROSOL		811.00	Net Oz	OTCZ3BA183
00619	SLYDE SILICONE SPRAY		64.00	Net Oz	9150008237860
00619	ROYCO 308A LUBRICANT OIL GENERAL PURPOSE		8.00	Net Oz	9150002732389
00619	3M BRAND GENERAL TRIM ADHESIVE NO.08080		80.00	Net Oz	804000X790824
00619	GLUE STIC		6.11	Net Oz	804000F010057
00619	SAFETY SOLVENT AEROSOL		2040.00	Net Oz	OTCZ3BA183
00619	MIL-C-450 COATING		691.20	Net Oz	8030002905141
00619	WD-40 SPRAY QNS 12 OZ		264.00	Net Oz	8030008387789
00619	WD-40 AEROSOL		287.55	Net Oz	8030008387789
00619	1046-A ADHESIVE		16.00	Net Oz	8040007542483
00619	3M BR-ND GENERAL TRIM ADHESIVE NO.08080			Net Oz	804000X790824
00619	SUPER BLEND MOTOR OIL,SAE 10W/30		192.00	Net Oz	9150001866699
00619	QUAKER STATE DELUXE OIL		779.52	Net Oz	915000X404916
00619	WOLFS HEAD SPECIAL DUTY SERIES 3 OIL 10W		43732.9	Net Oz	9150001912772
00619	REGULAR 10 W		35200.0	Net Oz	9150001912772
00619	W-P-236, SULFLO		28.00	Net Oz	9150002500926
00619	RTV102		33.60	Net Oz	8040008779872
00619	DELUXE MOTOR OIL SAE-30 SUPER BLEND		668.16	Net Oz	915000X404915
00619	ENAMEL, OLIVE DRAB, 14064		30.75	Net Oz	8010005843149
00619	ROYCO 22 D,22 C		3338.12	Net Oz	9150009355851
00619	QTERPILLAR CEMENT #5H2471		467.32	Net Oz	8040010385043
519	BRAKE FLUID AUTOMOTIVE	CSD INC.			9150002319071
00619	LUBE OIL EXPOSED GEAR				9150002463276
00619	GREASE AUTO & ARTILLERY	GSA			9150001900905
00619	SO-SURE WHITE PAINT 37875 (64-370)		21.00	Net Oz	8010007829356
00619	HYDRAULIC OIL	OCT TOOL & EQUIP			YO-22
00619	RTV-103 ADHESIVE SEALANT		92.70	Net Oz	8040008658991
00619	40-WT OIL ENGINE	QUAKER, PENNZOIL VALVOLINE			915000X425070
00619	OIL (HDO 50 WT)	DUNN OIL			915000X425324
00619	JET-START FAST FLASH FUEL,NO. 60 #1224		158.90	Net Oz	2910006469727
00619	LP-175-005G TURNER TORNADO		80.00	Net Oz	6830005843041
00619	FUEL, ENGINE PRIMER TYPE II		68.45	Net Oz	6850008237861
00619	PERMATEx GASKET REMOVER (4MA)		143.00	Net Oz	685000N008954
00619	20109 BROWN PRIMER		88.60	Net Oz	8010000675434
00619	WD-40 SPRAY CANS 12 OZ		303.00	Net Oz	8030008387789
00619	RTV102 RUBBER SEALANT		92.70	Net Oz	8040002254548
00619	HAND CLEANER	PERMATEx			852000X405940
00619	SO-SURE BROWN 30109 (244-314)		33.00	Net Oz	8010000675434
00619	WD-40 AEROSOL		351.45	Net Oz	8030008387789
00619	STRIP-SOL		288.00	Net Oz	801000X827667
00619	ENAMEL, BLUE, 15102		96.00	Net Oz	8010007219746
00619	SO-SURE LACQUER, WHITE 17875-14B170 (G/O)		112.00	Net Oz	8010002906983
00619	37038 FLAT BLACK		224.00	Net Oz	8010005825382
00619	01770 OSHA GLOSS BLACK, 45908		220.50	Net Oz	8010002906984
00619	01770 OSHA GLOSS BLACK, 45908		210.00	Net Oz	8010002906984
00619	SO-SURE BROWN 30109 (244-314)		1376.00	Net Oz	8010000675434
619	LACQUER RED, 11136		48.00	Net Oz	8010001412952
619	PS/T PART NO.592 (PIPE SEALANT W/TEFLON)		30.00	Net Oz	8030010540740
00620	EPOXY POLYAMIDE COATING, WHITE	UNKNOWN			8010000822439

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00620	PAINT, GREEN CARC				8010011625578
00620	PAINT, ENAMEL FOREST GREEN	GSA			8010001239278
00620	PAINT, BROWN OXIDE PRIMER				8010000675434
00620	HEXANE				804000X895049
00620	ENGINE STARTING FLUID	SPRAY PRODUCTS CORPORATION			685000F001532
00620	ENAMEL GLOSS	COLORADO PAINT CO			8010005273198
00620	PAINT, LACQUER				8010009357071
00620	PRIMER COATING, SYNTHETIC				8010009436694
00620	ENAMEL, BLACK	ILLINOIS BRONZE & PAINT CO			8010006169143
00620	ENAMEL, ORANGE	STEVENS IND			8010007535039
00620	LACQUER, YELLOW #13655				8010002212775
00620	PAINT, BLUE				8010007219753
00620	PAINT, OBLITERATING				8010001617392
00620	PAINT, OBLITERATING SPRAY				8010005824743
00620	PAINT, RUBBER BASE, GRAY	GSA			8010002972102
00620	LACQUER, SPRAY IVORY #17778	SO-SURE			8010007219487
00620	PAINT, YELLOW #13538				8010005272045
00620	POXY-PAK FAST CURE #81120				801000X781186
00620	PRIMER, ZINC CHROMATE				8010005825318
00620	SYNTHETIC COMPRESSOR LUBRI				915000X893019
00620	THINNER, DOPE & LACQUER				8010001605788
00620	WELD-ON PVC CEMENT #714				804000X891141
00620	XYLENE TECH				6810005844070
00620	CORROSION REMOVING & METAL CONDITION COMP	OCTAGON PROCESS			6850001749672
00620	ENAMEL ALKYD GLOSS, BROWN	EVERSEAL MFG CO INC			8010002867737
00620	PAINT, LACQUER BLUE #15080				801000721974
00620	ADHESIVE COMPOUND	UNKNOWN			8040000582399
00620	ENAMEL ALKYD GLOSS, BLUE	PRATT & LAMBERT			8010005977844
00620	DEFTONE ENAMEL, GLOSS BLACK	DEFT CHEMICAL COATINGS			8010001818276
00620	ACETIC ACID	BOUGHT ACCORDING TO SPECIFICA			804000X884951
00620	LACQUER AEROSOL, WHITE	ILLINOIS BRONZE POWDER & PAINT			8010002906983
00620	ADHESIVE, LABEL				8040000538452
00620	ADHESIVE	STEVENS IND			8040002645840
00620	ADHESIVE CYANOACRYLATE	THREE BOND OF AMERICA			8040001429193
00620	ADHESIVE SEALANT, SILICONE RUBBER	DOW CORNING CORP			8040008779872
00620	ADHESIVE, GENERAL PURPOSE	CREST PRODUCTS CORP			8040007534800
00620	ADHESIVE, PAPER LABEL	BAKER SEALANTS			8040006560814
00620	ALUMINUM OXIDE GRIT	UNKNOWN			5350002766123
00620	BODY LIGHT	MARSON CORP			8010005984718
00620	ELECTRO WASH	CHEMTRONICS INC			803000X885954
00620	ADHESIVE	STEVEN INDUSTRIES			8040006197962
00620	COMPOUND PAINT REMOVING	UNKNOWN			8010001605800
00620	ENAMEL ACRYLIC, CAMO FOREST GREEN	EVERSEAL MFG CO INC			8010011239278
00620	ENAMEL	PRATT & LAMBERT			8010006167486
00620	DIETHYLENE GLYCOL MONOETHYL ETHER	SEATED AIR CORP			
00620	ENAMEL ALKYD GLOSS, BLACK	EVERSEAL MFG CO INC			8010005272050
00620	DESSICANT				6850002646572
00620	DEODORANT	HYSAN			6840007216055
00620	DENATURED ALCOHOL	PAPER ALCOHOL & CHEMICAL CO			6810007822686
00620	CORROSION-PREVENTIVE COMP				8030005261605
00620	CORROSION PREVENTIVE	PACIFIC AEROSOL INC			803000835777
00620	ENAMEL	CHEMICAL COMMODITIES AGENCY			80100006754
00620	SO-SURE OLIVE DRAB 24084(34-241-S)		576.00	Net Oz	8010005985936
00620	TECTYL 502C PREVENTATIVE COMPOUND		640.00	Net Oz	8030002441298

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00620	SPEC-MIL-A-178A ADHESIVE		640.00	Net Oz	8040006560814
00620	SILICONE & #7237(W/R); #7237(STD); #7238 LUBR		112.00	Net Oz	9150008237860
00620	SA 824 3332(GREASE AUTOMOTIVE)		606.72	Net Oz	9150001900907
00620	SO SURE LACQUER OLIVE DRAB 14064, 14-141-0		48.00	Net Oz	8010005843149
00620	2-ETHYLHEXANOL		1699.84	Net Oz	681000D001403
00620	W-L-800C LUBRICATING OIL		2848.00	Net Oz	9150002812060
00620	NORTECH 2189		1075.20	Net Oz	8040002645840
00620	SO-SURE OBLITERATING COMPOUND BROWN 30277		912.00	Net Oz	8010005824743
00620	SO-SURE LACQUER, WHITE 17875-14B170 (G/O)		224.00	Net Oz	8010002906983
00620	SIMPLE GREEN		5251.60	Net Oz	7930013424145
00620	K-TYPE STENCIL INX, BLACK		112.00	Net Oz	751000F013140
00620	50E304-1, CLEANING SOLVENT FOR PKG SYSTEMS		485.57	Net Oz	685000D003080
00620	FROTH-PAX B INSTA FOAM		53760.0	Net Oz	533000F006270
00620	FROTH-PAK A INSTA FOAM		58240	Net Oz	533000F006270
00620	ADHESIVE PAPER LABEL X-817		537.60	Net Oz	8040006197962
00620	ROYCO 783 D,783 C HYDRAULIC FLUID		640.00	Net Oz	9150009359809
00620	SO-SURE STENCIL INX BLACX 37038		224.00	Net Oz	7510004697910
00620	ROYCO 194R PREVENTIVE COMPOUND		1113.60	Net Oz	8030005261605
00621	PRIMER, LATEX SEALING				8010002692536
00621	ADHESIVE, LABEL				8040006560814
00621	LIQUID PAPER THINNER				801000X832604
00621	PAINT, OBLITERATING SPRAY				8010005824743
00621	PAINT, OBLITERATING				8010001617392
00621	FRP PANEL ADHESIVE				804000X415095
00621	DESSICANT				6850002646572
00621	COVE BASE ADHESIVE				804000X415099
00621	AQUA MIX PENETRATING SEALE				803000X415143
00621	CORROSION-PREVENTIVE COMP				8030005261605
00621	PAINT, WHITE ENAMEL	PRATT & LAMBERT			8010006644761
00621	PAINT, BROWN ENAMEL	PRATT & LAMBERT			8010002867737
00621	PAINT, GREEN ENAMEL	PRATT & LAMBERT			8010005273197
00621	PAINT, BLACK ENAMEL	PRATT & LAMBERT			8010002970591
00621	PAINT, YELLOW ENAMEL	PRATT & LAMBERT			8010005272045
00621	PAINT, BLUE ENAMEL	PRATT & LAMBERT			8010005977844
00621	STAIN, OIL RED MAHOGANY	FARWEST PAINT			8010002812071
00621	STAIN, OIL PARK WALNUT	FARWEST PAINT			8010002812076
00621	STAIN, OIL PARK OAK	FARWEST PAINT			8010002812072
00621	STAIN, OIL LIGHT WALNUT	TRIAD PAINT			8010002812074
00621	COATING, POLYURETHANE	CRAWFORD LABORATORIES			8010009269174
00621	PAINT, RUBBER BASE GRAY	DAULIN PAINT			8010002972102
00621	THINNER, AIRCRAFT COATING	CSD, INC.INT			8010001818079
00621	PAINT REMOVER	PAR-CHEM PRODUCTS			8010001605800
00621	LINSEED OIL, BOILED	CSD, INC.			8010001523245
00621	WOOD PATCH	DARWORTH CO.			801001X770673
00621	ALCOHOL DENATURED	OCTAGON PROCESS, INC.			6810005437415
00621	PAINT, WHITE	ASPEN PAINTS			8010004198541
00630	DEVELOPER, INDIRECT ELECTROSTATIC PROCESS	KONICA BUSINESS MACHINES USA I			6850012073829
00630	TONER (MOROE COPIER)	GSA			7T193MT6002
00630	Electro-wash Chemtronics				60737
00630	BREAK FREE CLP, AEROSOL	SAN/BAR CORP			9150010546453
00630	ASBESTOS SHEET	AZTEC INDUSTRIES INC			5330005859502
00630	Toolmakers layout ink				6850010150834
00630	DEVELOPER #MD-10601				7T193MD6101
00630	WOLFS HEAD SPECIAL DUTY SERIES 3 OIL 10W		24837.1	Net Oz	9150001912772

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00630	ALIPHATIC POLYISOCYANATE,383 BROWN ZENTHANE		1428.48	Net Oz	801001229754
00630	383 GREEN ZENTHANE, MIL-C-53039A(ME)		2560.00	Net Oz	8010012297547
00630	SO SURE CORROSION PREVENTIVE COMPOUND		4377.97	Net Oz	8030009381947
00630	PSI-601 SILICONE SEALANT		432.60	Net Oz	8040002254548
00630	XAW-6487 PART A,EPOXY PRIMER.		175.36	Net Oz	8010011879820
00630	1040F POWER CLEAN FOAMING SOAP		21331.2	Net Oz	8W857 1040F
00630	SOLVENT 11		12.00	Net Oz	6810009306311
00630	1046-A ADHESIVE		8675.10	Net Oz	8040007542483
00630	1125S URO PRODUCTS		416.00	Net Oz	801000F013094
00630	EVANS TACKY FINGER		30.00	Net Oz	7510006044150
00630	21F432		32.00	Net Oz	5910001606778
00630	SULFURIC ACID (37.47% TO 100%)		109.88	Net Oz	681000D000015
00630	TT-T-548D REPLACEMENT FOR TOLUENE		1474.12	Net Oz	6810002812002
00630	METHYL ETHYL KETONE		.05	Net Oz	5P8725794543
00630	MIL-G-10924, AUTOMOTIVE AND ARTILLERY GREAS		1920.00	Net Oz	9150011977691
00630	24-475 (6CO 24T)		14.40	Net Oz	6140010316879
00630	SIMPLE GREEN		7220.93	Net Oz	7930013424145
00630	SODIUM HYDROXIDE		193881.	Net Oz	681000F001506
00630	GLASS CLEANER (LIQUID) WASH FLUID		253.44	Net Oz	685000X867102
00637	CHEMICATOR FORMULA 877				59112FORMUL
00637	CARBON REMOVING COMP				685000X414762
00637	CARBON REMOVING COMPOUND	GSA			6850011387550
00637	CARBON REMOVING COMPOUND				6850011387550
00637	CARBURETOR CLEANER	FACET ENTERPRISES INC			294500X791203
00637	CASTOR OIL TECHNICAL	PHIPPS PRODUCT CORP			915000261745
00637	CASTOR OIL, TECHNICAL	UNITED CATALYST INC			91500027000
00637	CAT CEMENT				804001038504
00637	BAR'S RUST/BAR'S RUST	FRE-BAR, INC.			685000X775042
00637	CORROSION PREVENTIVE	BULK CHEMICAL DIST. INC.			8030009381947
00637	CLEANER				4608850E311
00637	CLEANER/DEGREASER	MAGNAFLUX COMPANY			6850007534998
00637	CLEANING & LUBRICATING COMPOUND	BULK CHEMICALS			6850009733122
00637	CLP LUBRICANT AND PRESERVATIVE BREAK FREE	ROYAL LUBRICANTS COMPANY INC			9150010536688
00637	COATING POLYURETHANE CARC, 383 GREEN	SHERWIN WILLIAMS CO			8010011606746
00637	COPPER SPRAY, ADHESIVE, PERMATEX				8010007219743
00637	CORRECTION FLUID				751001X854863
00637	CASTOR OIL, TECHNICAL				9150002617453
00637	ALADINE/ACCELAGOLD	TURCO PRODUCTS/PUREX CORP			685000X832551
00637	CHLORINATED HYDROCARBONS	BRULIN & COMPANY INC			
00637	14A MAGNAGLO POWDER				685000X885336
00637	ABSORBENT, SOCKS (PIGS)	NEW PIG CORP.			#404
00637	ADHESIVE				8040007545483
00637	ADHESIVE GLUE				8040006197962
00637	ADHESIVE, SILICONE RTV	DOW CORNING COMPANY			8040008430802
00637	BREAK, FREE				9550010546453
00637	AIRCRAFT THINNER COATING	CSD INC			8010001818079
00637	BREAK FREE	SAN BAR CORPORATION			9150010546453
00637	ALUMI-BRITE #23-070	GSA			685001X847043
00637	ANAEROBIC ADHESIVE/SEALANT, GRADE AA	SAF-T-LOK CHEMICAL CORP			8030000812339
00637	ANAEROBIC, ADHESIVE/SEALANT				8030000812340
00637	ANCHORLUBE	ANCHOR CHEMICAL CO			
00637	ANCHORLUBE #G771	ANCHOR CHEMICAL CO			915000X773
00637	ANTI SEIZE LUBRICATING COMPOUND	JET LUBE INC			8030005975367
00637	ANTI-SEIZE COMPOUND, HIGH TEMPERATURE	ARNITE LABORATORIES			8030005975367

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
537	AVIATION FORM A GASKET	LOCTITE CORPORATION			5330004408959
637	Aerosol paint (low VOC)				8010013316108
00637	ADHESIVE, SILICONE RTV (ACETOXYSILANE)	DOW CORNING CORP			8040008779872
00637	PAINTS HEAT RESISTANT GREEN				8010012354164
00637	RUBBER ADHESIVE				8040008779872
00637	NITROGEN				6830005774623
00637	ROCK SALT	LESLIE SALT CO.			6810002270437
00637	Potassium Hydroxide				1HZ18CWT60
00637	PROPANE (FOR FORK LIFTS)				
00637	PROPANE				6830005843041
00637	PRIMER, COATING, BROWN				8010000675734
00637	POLISHING & CUTTING OIL				DYNUBA 100
00637	PERMATEX GASKET REMOVER				
00637	PERMATEX				8030011586070
00637	PE-11 GREASE				9150001900905
00637	VARNISH INSULATING, RED, AEROSOL				SPRAY-ON 006
00637	PAPER ADHESIVE				8040006560814
00637	RUBBER ADHESIVE				8040002645840
00637	PAINT, WHITE ENAMEL #17875				8010000793762
00637	PAINT, ORANGE ENA. #12246				8010005273201
00637	PAINT, LIGHT BLUE #15102	GSA			8010005977844
00637	PAINT, GRAY LAC #16187				8010002923029
00637	PAINT WHITE LACQUER				8010005843150
00637	PAINT WHITE ENAMEL	LHB INDUSTRIES			8010007829356
00637	PAINT STENCIL INK BLACK				7510001610813
00637	PAINT RED OXIDE				8010000675434
537	PAINT OBLITERATING COMPOUND				8010005824743
637	PAINT BROWN LACQUER				8010002575376
00637	PAINT BLACK ENAMEL	LHB INDUSTRIES			8010006169143
00637	P-19 CORROSION PREVENTATIVE				803000062566
00637	P-19 CORROSION PREVENTATIVE				8030005261605
00637	OIL, PRESERVATIVE PE-30				9150001110210
00637	PE-10 OIL				9150001110208
00637	STEAM OFF SOAP/POWER LINE CHEM	GSA			685000X884712
00637	CORROSION REMOVING COMPOUND	HOCKING INTERNATIONAL CHEMIC			6850001749672
00637	CEMENT EPOXY, PART A&B	UNKNOWN			8030006708553
00637	WD-40	WD-40 COMPANY			39428134K12
00637	Threadlocker, Loctite				597227141
00637	TRICLORETHANE				6810005511487
00637	TONER				
00637	TOILET SOAP				8520001412519
00637	TOILET SOAP				8520002280598
00637	TEST GAS, PURE AIR	GSA			587467800006
00637	TEST GAS, COMP 20PPM CO2	GSA			587467800001
00637	TA-100				685001X415508
00637	RTV SEALER TYPE A				8030012065823
00637	SUNNEN HONING OIL				915000X404984
00637	SCREEN CLEANER				793000X875885
00637	STAMP INK				7510001614237
00637	SPRAY KIT				4940008036444
00637	SOLVENT DEGREASER	A. E. FOIMUIA 1000			6850010615493
637	SODIUM				
637	SODIUM HYDROXIDE				68500X415509
00637	SODIUM HYDROXIDE FLAKE				6810001746581

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00637	SODIUM HYDROXIDE	GSA			685000X7731
00637	SODIUM HYDROX REJUVENATOR				685001X894951
00637	SOAP, STATE FORMULA 222				53798222
00637	SOAP, STATE CHEMICAL				222
00637	SKC-NF CLEANER/REMOVER				685000X844543
00637	SIMPLE, GREEN				8500213005
00637	SILICONE COMPOUND				6850008807616
00637	SEALING, COMPOUND, LEAK LOCK				8030009996313
00637	SS110ING COMPOUND				7930001325265
00637	ENAMEL, GRAY				8010002867731
00637	GLASS CLEANER	LABBCO, INC.			7930001849423
00637	GASKET COMPOUND				804000X866123
00637	FOAM-IN-PLACE				813500X416726
00637	FLOOR SEALER				801000X407179
00637	EPOXY RESIN COMPONENT	PRATT & LAMBERT			8010011879829
00637	ENAMEL, YELLOW	EVERSEAL MFG CO INC			8010005272045
00637	ENAMEL, WHITE				8010006644761
00637	ENAMEL, RED				8010006167486
00637	ENAMEL, LIGHT BLUE				8010006160016
00637	ENAMEL, INTERIOR, GREY				9010000610017
00637	ENAMEL, GRAY				8010005262856
00637	HAND CLEANER	VITA-ERB LTD.			8520000822146
00637	ENAMEL, AEROSOL WHITE				8010007829356
00637	ENAMEL, DARK BLUE				8010005977844
00637	Dispersant, cooling water				1HZ18SSD82
00637	CORROSION REMOVING COMPOUND	GSA			68500055195
00637	DIESEL COLIBRATING OIL	DIESEL ELECTRIC			685000X8352
00637	DEVELOPER #D-100	SHERWIN WILLIAM DOUBLEHOCK			6850000628304
00637	DETERGENT				7930002829699
00637	CUTTING FLUID				9150001759154
00637	YELLOW ENAMEL	CHEMRAY COATINGS CORP.			8010005272045
00637	DESSICANT				6850002646573
00637	DESSICANT				4440004605961
00637	DESSICANT				6850002646568
00637	DESSICANT				6850002646572
00637	DEODORIZER				6840007216055
00637	NEUTRALIZER				
00637	ENAMEL, AEROSOL, WHITE				8010000793762
00637	LOCTITE PRINER				74756
00637	LACQUER, AEROSOL, WHITE				8010002906983
00637	LACQUER, FLAT BLACK #37038				8010000675437
00637	LEAK LOCK				8030009996313
00637	LUBRICATING OIL				9150002732389
00637	LACQUER, AEROSOL, RED FLUORESCENT				8010009588147
00637	LOCTITE 272				27240
00637	MAGNETIC POWDER, MAGNAFLUX	MAGNAFLUX			6850002550452
00637	LUB GREASE				121286283
00637	MAGNAFLUX POWDER, FLUORESCENT				MAGNAFLOW/
00637	MAGNATECH, FLUORESCENT, PARTICLE SUSPENSION	MAGNAFLUX			MAGNATUCH
00637	HOLOMAR SEALANT				PL-32
00637	MAGNETIC POWDER, YELLOW				MPM PROD
00637	ENAMEL, AEROSOL, BLACK				8010000793
00637	MOLY LUBE HI-PRESS				
00637	LUBRIPLATE				9150001005054

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
0637	HOUGHTON GRIND 60				915000X884887
0637	LACQUER, AEROSOL, RED				8010007219743
00637	HONING OIL, MAN-845	SUNNER			915000X896793
00637	HYDRAULIC OIL				9150005842560
00637	Head Cleaner				681000X417926
00637	Hydrolic oil Mobil				9150010719914
00637	INK, STENCIL				7510004697910
00637	INSPECTION CLEANER, MAGNAFLUX				6850003577926
00637	LACQUER, AEROSOL, BLACK				8010002906984
00637	LACQUER, AEROSOL, CLEAR				8010005152487
00637	LACQUER, AEROSOL, FLAT WHITE				8010005843150
00637	LACQUER, AEROSOL, OD	SO SURE			8010005843149
00637	ISOPROPYL ALCOHOL PADS				6510007863736
00637	HONING OIL				915000X792038
00637	EMULSIFIER	UNIVERSAL TESTING			6850011039102
00637	AQUEOUS SOLUTION OF SODIUM MALYBDSTE(REAGE	TAYLOR TECHNOLOGIES INC			681000X424639
00637	PHOSPHORIC ACID TECH GRADE 75	DICE CHEMICAL			685000
00637	DETERGENT CITRIC ACID (NATURAL ORANGE)	POWER LINE CHEMICALS			
00637	PENETRANT	SHERWIN WILLIAMS/DOUBLE CHEC			
00637	PERMATEX HIGH TACK	PERMATEX			5330001516659
00637	SEALING COMPOUND				8030006561426
00637	LOCTITE 242	LOCTITE			05972271
00637	LOCTITE 271	LOCTITE			
00637	STANNOUS CHLORIDE & POTASSIUM CHLORIDE	TAYLOR TECHNOLOGIES INC			681000X424642
00637	POTASSIUM IODATE	ASCL CORPORATION			681000X424643
00637	SULFITE INDICATOR	BITZ LABORATORIES INC			681000X424644
0637	AQUEOUS SOLUTION HYDROCHLORIC ACID	TAYLOR TECHNOLOGIES INC			681000X424640
0637	AQUEOUS SOLUTION OF BARIUM CHLORIDE	TAYLOR TECHNOLOGIES INC			681000X424641
00637	SPINDURA OIL 22	TEXACO			9150X417830
00637	AQUEOUS SOLUTION CITRIC ACID (CONDUCTIVITY	TAYLOR TECHNOLOGIES INC			681000X424638
00637A	MATNETIC PARTICLE FLUID				685000X405539
00639	HEAT FENCE	CALGON CORP			801000X407499
00639	BRAKE FREE	SAN BAR CORP			9150010546453
00639	CATERPILLAR CEMENT	3M COMPANY			8040010385143
00639	CATERPILLAR CEMENT #5H2471				8040010385043
00639	CLEANER LUBRICANT	ROYAL LUBRICANTS			9150010536688
00639	DECK PAINT, GRAY	PRODUCTS CHEMICAL CORP			5610007825556
00639	OXYGEN (WELDING USE)				6830001690800
00639	HARDENER, FIB BONDO	FADCO			803000X414980
00639	PRIMER, RED OXIDE 72R-P003				803000X405286
00639	ADHESIVE	3M COMPANY			8040001092481
00639	METHYL ETHYL KEYSTONE PERO	WITCO			801000X417737
00639	FIBERGLASS RESIN	REICHOLD CHEM INC./FASCO			803000X414981
00639	BODY LIGHT	MARSON CORP			801000X881303
00639	ARGON, OIL FREE (WELDING)	GSA			6830002818808
00639	ARGON 75/25 (WELDING USE)	GSA			6830010940029
00639	ANTI SPATTER	U.S. WELDING			08600710001
00639	ALCOHOL DENATURED	U.S. IND. CHEMICALS			6810002010904
00639	PUTTY W/FIBERGLASS	MARSON			801000X414798
00639	ACETYLENE (WELDING USE)	GSA			6830002646755
00639	ACETYLENE (WELDING USE)				6830002646755
00639	SILICON RUBBER #732				8040010108758
0639	POLY FILLER RT				804000X407988
00639	ADHESIVE	GOODYEAR TIRE & RUBBER			8040002009190

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00639	CATERPILLAR CEMENT #SH2471		26.80	Net Oz	804001038504
00639	CATERPILLAR CEMENT #5H2471		102.40	Net Oz	8040010385043
00639	NEOPRENE SOLVENTBORNE ADHESIVE, MA-212		247.68	Net Oz	8040002904301
00639	WD-40 BULK LIQ, 1 GAL		89.60	Net Oz	8030008326949
00639	WD-40 BULK LIQ, 1 GAL		204.80	Net Oz	8030008326949
00639	BODY LIGHT PUTTY		1612.80	Net Oz	801000X773445
00639	SIMPLE GREEN INDUSTRIAL CLEANER & DEGREASER		6958.35	Net Oz	7930013424145
00639	FIBERGLASS LIQUID HARDENER		50.00	Net Oz	803000F003864
00639	WD-40 BULK LIQ, 1 GAL		105.60	Net Oz	8030008326949
00639	BODY LIGHT PUTTY		1689.60	Net Oz	801000X773445
00639	20109 BROWN PRIMER		99.00	Net Oz	8010000675434
00639	SIMPLE GREEN INDUSTRIAL CLEANER & DEGREASER		262.58	Net Oz	7930013424145
00639	PSI-601 SILICONE SEALANT		51.50	Net Oz	8040008658991
00639	20109 BROWN PRIMER		66.00	Net Oz	8010000675434
00639	CATERPILLAR CEMENT #5H2471		21.00	Net Oz	8040010385043
00639	20109 BROWN PRIMER		8.00	Net Oz	8010000675434
00639	BODY LIGHT PUTTY		76.80	Net Oz	801000X773445
00639	WD-40 BULK LIQ, 1 GAL		46.00	Net Oz	8030008326949
00639	NEOPRENE SOLVENTBORNE ADHESIVE, MA-212		112.00	Net Oz	8040002904301
00640	DETERGENT	CONTINENTAL CHEMICAL CORP			7930009291220
00640	BUILT LAUNDRY SOAP	CONCORD CHEMICAL CO INC			7930009265173
00641	NO CHEMICALS IN BUILDING	N/A			N/A
00647	16187 PAINT				80102923029
00647	BODY LIGHT FILLER				8010X773445
00647	19Y PRIMER (AMERON)				
00647	19Y ADHESIVE AMERON				804000466591
00647	BLACK, NON SKID FLOOR PAINT				79434WP70
00647	19Y THINNER/CLEANER (AMERON)				8040004665919
00647	ACTIVATOR, CHEM, PHOTO TYPE				4872110(67509
00647	ADHESIVE				80403907959
00647	ALUMINUM LACQUER				80107219751
00647	ADHESIVE, WOOD GLUE				80407542483
00647	ADHESIVE				80402904301
00647	SPRAY KITS				4940008036444
00647	THINNER, PAINT				8010011818079
00647	PROPANE (FOR FORK LIFTS)				
00647	RETARDANT				801000X855838
00647	ROCK SALT				6810002270437
00647	RTV ADHESIVE				8040010108758
00647	SHAFT LAC DEEP BASE #300D				85002844
00647	SPEEDCLENE, COLD PARTS CLEANER	GSA			685000X773153
00647	PAINT,RED ENAMEL #11105-1				8010006167486
00647	SPRAY GUN LUBE				915000X895596
00647	PAINT,LACQUER BLUE #15080				8010007219747
00647	STAIN, DARK OAK				8010002812072
00647	STAIN, LT REDWOOD				8010008377964
00647	STAIN, OIL, LIGHT OAK				8040001660746
00647	STAR STRIP/STRIP SOL				801000X827667
00647	SWEEPING COMPOUND				7930001325265
00647	Supersolvent Foamtech				681001X414532
00647	THINER MEK				681000281276
00647	THINNER				80100083779
00647	THINNER AIRCRAFT				8010001818079
00647	SPEEDCLENE,COLD PARTS CLN				685000X773153

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
547	PAINT, WATER EMULSION BASE				8010010171512
347	PAINT, LIGHT BLUE #15102				8010005977844
00647	PAINT, LIGHT BLUE #25184				8010007219753
00647	PAINT, OBLITERATING				8010001617392
00647	PAINT, OBLITERATING SPRAY				8010005824743
00647	PAINT, OD ENAMEL #24087	GSA			8010005774381
00647	PLIO BOND ADHESIVE				
00647	PLASTILUBE GREASE				
00647	CLEAR POLY PAINT KIT				8010010421004
00647	PRIMER COATING	GSA			8010005152208
00647	DELTAP, OIL				
00647	THINNER, DOPE & LACQUER				8010001605788
00647	PAINT, WATER EMULSION BASE				8010010191776
00647	PERMATEX, PLASTIC CLEANER				
00647	PERMATEX, HIGHTAK				
00647	PERMATEX, GASKET REMOVER				
00647	PAINT, WHITE ENAMEL #27875				8010009353994
00647	PAINT, WHITE SPRAY				8010007829356
00647	PAINT, YELLOW #13538				8010005272045
00647	PAINT, YELLOW PRIMER	GSA			8010005152211
00647	PAINT, ENAMEL BLACK #37038				8010006169143
00647	PAINT, ENAMEL GREEN #34079				8010011239278
00647	PAINT, ORANGE ENA. #12246				8010005273201
00647	ENAMEL YELLOW 13538				80105272045
00647	GLOSS WHITE				80100793762
00647	THINNER, ENAMEL REDUCER				8010005587027
47	GLOSS WHITE				80102906983
347	GEAR OIL				9150X866295
00647	FOUNTAIN SOLUTION				
00647	FORMICA CEMENT				
00647	FLAT BLACK				80100675437
00647	FLAT BLACK				8010005825382
00647	ENAMEL GRAY 16492				80105262856
00647	ENAMEL YELLOW 13578				80105843081
00647	GLOSS WHITE 17875				80106644761
00647	ENAMEL WHITE 17875				8010005151596
00647	ENAMEL WHITE				80109353994
00647	ENAMEL RED 12197				80105273202
00647	ENAMEL PAINT BLACK				8010062972122
00647	ENAMEL GRAY 36231				8010002970549
00647	DEVELOPER GUN (3M)				77980321523
00647	PAINT, OD ENAMEL #24087				8010005985936
00647	PAINT, GRAY LAC #16187				8010002923029
00647	ENAMEL BLACK 37038				80102970547
00647	ENAMEL GRAY 16473				80105985177
00647	FIXER				67508025471
00647	foam-in-place" part B				
00647	TURCO PEEL-OFF #1				804000X867729
00647	VARNISH, OIL	GSA			8010001605852
00647	VARNISH, SURFACE SEALER				8010002430962
00647	WD-40				394281347K12
47	WD-40				8030008387789
47	WIPE OFF ACID				6850001749672
00647	XYLENE TECH				6810005844070

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
00647	foam-in-place" part A				
00647	GLOSS BLACK				80100793752
00647	MOTOR OIL				9150011784726
00647	GRA Y				80107219749
00647	LUBRIPLATE GREASE				
00647	LITHO BLANKET WASH				68502910963
00647	KODAK TRAY DEVELOPER, READY TO USE				
00647	IVORY LACQUER				80107219481
00647	GRIP TREAD	GOODYEAR			801000X816022
00647	GREEN PAINT EPOXY 24533				8010012119645
00647	GREEN LACQUER				80101412951
00647	GREEN FOAM				80105843154
00647	GRAY FLOOR & DESK PAINT				8010005985177
00647	GRAY				80107219750
00647	MOTOR OIL 10W/30				91501866699
00647	CYSL OIL	UNKNOWN			VA29K9K1050
00647	BODY PUTTY (DYNATRON)				801000X773445
00647	SEALING COMPD				880302472525
00647	CARBUREATOR CLEANER				294500X791203
00647	SILICONE GREASE COMP				68508807616
00647	CAULKING SILICONE				804000X886795
00647	COPPER SPRAY A GASKET	LOCTITE CORP			
00647	CORRECTION FLUID				751001X854863
00647	CORROSION-PREVENTIVE COMP				8030005261605
00647	BELT DRESSING	SPRAY ON			850021095
00647	CUTTING FLUID	PHIPPS PRODUCTION			91500025263
00647	BODY LIGHT	MARSON CORP			801000X77344
00647	Cleaner, port & dispenser				681001X414531
00647	DEFLOCCULANT				4M017IEC600
00647	DESSICANT				681000X865161
00647	DESSICANT				6850002646572
00647	ENAMEL	PACIFIC AEROSOL INC			8010000792752
00647	ENAMEL	CHEMICAL COATING			8010005273201
00647	ENAMEL	DESOTO			8010005273200
00647	ENAMEL	ENMAR MFG			8010002982290
00647	ENAMEL SPREAD	GLIDDEN			
00647	FOAM SUPPRESSANT				4M017IEC814
00647	CU COAT	HORIZON CHEMICALS			8010008961980
00647	ADHESIVE	L RUBENSTEIN JC			8040002738720
00647	BRAKE FLUID, AUTO				9150002319071
00647	ZINC CHROMIDE GREEN				80108998825
00647	YELLOW ZINC CHROMIDE				80102970593
00647	VINEGAR				
00647	VARNISH, CLEAR				80101806343
00647	TREAD SEALING COMP,O				
00647	3M COATING COMPOUND				04963EC-7765R
00647	ADDHESIVE, INSULATION				02126L71-005
00647	C.A. PRIMER	DESOTO INC			P5219BDS9350
00647	ADHESIVE	3 M			8040001817761
00647	PAINT, GLOSS RED #11136-1				8010005273198
00647	ADHESIVE LOW	BF GOODRICH			80400027387
00647	ADHESIVE STICK				80400103981
00647	ADHESIVE, LABEL				8040006560814
00647	SOLVENT, DRY CLEANING				6850002811985

BLDG	PRODUCT	MANUFACTURER	QTY	UNITS	NATIONAL STOCK NUMBER
647	ALCOHOL DENATURED	PENNA REFINING			8010005437415
647	ALKYD ENAMEL GLOSS	PRATT & LAMBERT			8010006644761
00647	AROMATIC PIACY/ PEROXIDE	MARSON CORPORATION			801000X881303
00647	AROMATIC SOLVENT	P & D AUTOMOTIVE DIVISION			
00647	PAINT, THINNER				8010008377969
00647	BEADS, GLASS SPHERES				8010000822420
00647	ADHESIVE	COLUMBIA			8040002629005
00647	PAINT, CARC TYPE 4 GREEN				8010012600912
00647	PAINT RED OXIDE				8010001617275
00647	LACQUER, SEALER (SANDING)				801000X845015
00647	RTV BLACK				80408658991
00647	PAINT WHITE LATEX				801001X894290
00647	PAINT YELLOW ENAMEL				801005272045
00647	PAINT, ENAMEL PEA GREEN	PRATT & LAMBERT			8010005273197
00647	PAINT, BROWN OXIDE PRIMER	GSA			8010000675434
00647	LINSEED OIL, BOILED				8010001523245
00647	RED LACQUER				80107219743
00647	LEAK LOCK				8030009996313
00647	LACQUER, YELLOW #13655				8010002212775
00647	RTV SEALANT BLACK				8040008658991
00647	PAINT, CARC, GREEN #383				8010012297547
00647	PAINT, ENAMEL YELLOW #13538	GSA			8010005272044
00647	RTV SEALANT WHITE	POLYMERIC SYSTEMS INC.			8040002254548
00647	PAINT, AEROSOL, YELLOW				8010002970593
00647	PAINT BLUE ENAMEL				8010005977844
00647	PAINT HEAT RESISTANT SAND				801000X895602
647	PRIMER, LIGHT GRAY	NY BRONZE POWDER & PAINT CO.			8010006169181
647	PAINT HEAT RESISTANT GREEN				8010012354164
00647	Aerosol Paint (low VOC)				8010013316120
00647	SEALING COMP KITS (TUBE)				8030007535005
00647	PAINT TAN CARC				8010012763640
00647	PAINT EPOXY PRIMER				8010011879820
00647	PAINT ORANGE ENAMEL	CHEMICAL COATING			8010005273201
00647	PRIMER, BRAKE COATING				8010009436694
00647	PRIMER LIGHT GRAY				80106169181
00647	PUMP OIL, VACUUM PUMPS				
00647	PAINT BLACK CARC				8010012297541
00647	NITROGEN				6830005774623
00647	METHYL ETHYL KETONE				6810002812762
00647	LUB OIL				9150002732389
00647	PAINT GRAY LATEX				801000X904746
00647	ISOPROPYL ALCOHOL PADS				6510007863736
00647	LACQUER, BLACK ACID RESIS				8010002906158
00647	LAC, SANDING SEALER				8010006632673
00647	RUBBER REJUVINATOR				36108435369
00647	INK, MARKING WHITE	GSA			7510004199564
00647	Holster Solvent Foamtech				681001X414533
00647	HYDRAULIC FLUID				9150009668833
00647	HYDRATED LIME				6810006561091
00647	HAND CLEANER				8520000822146
00647	GLASS CLEANER				7930001849423
00647	SEALING COMPD				8030011549245
647	SEALING COMP				80301806222
00647	ENAMEL GRAY				8010006169144

Radiological Materials

Building ID	Building Name	Material	Number	Nucleotide (NSN)	Activity Level	Reference		
00660	General Purpose Warehouse Study Area Ind-1B	Radiac	2	Kr85 (6665-00-975-7222)	5u	94-TEAD-I		
		Radiac	6	none (6665-01-080-4418)	none	94-TEAD-I		
		Radio	1	Ra226 (5820-00-935-0033)	.6u	94-TEAD-I		
		Radio	31	Ra226 (5820-00-503-1242)	1.1u	94-TEAD-I		
		Radio	1	Ra226 (5820-00-402-2263)	4.2u	94-TEAD-I		
		Radio	8	Ra226 (5820-00-223-7548)	4.2u	94-TEAD-I		
		Range Indi		H3 (1010-01-115-3128)	3.2C	94-TEAD-I		
		Switch	7	Ra226 (5930-00-615-7880)	.15u	94-TEAD-I		
		Switch	5	Ra226 (5930-00-655-1513)	.15u	94-TEAD-I		
		Switch	35	Ra226 (5930-00-655-1514)	.15u	94-TEAD-I		
		Switch	5	Ra226 (5930-00-655-1515)	.15u	94-TEAD-I		
		Switch	88	Ra226 (5930-00-655-1582)	.15u	94-TEAD-I		
		Tester	1	H3 (6605-00-129-6330)	50m	94-TEAD-I		
		Thermal Re	1	Th232 (1240-01-074-8947)	15u	94-TEAD-I		
		Vibrator	52	Kr85 (2925-00-950-2516)	5u	94-TEAD-I		
		Voltmeter	1	Ra226 (6625-00-643-1670)	.3u	94-TEAD-I		
		Wavemeter	1	Co60 (6625-00-643-1498)	.2u	94-TEAD-I		
								96-TEAD-I
		00661	General Purpose Warehouse Study Area Ind-1B					96-TEAD-I
								96-TEAD-I
00805	Controlled Humidity Warehouse Study Area Ind-1B							
		Cord, det	2	none (1377-01-221-1973)	none	94-TEAD-I		
00901	Controlled Humidity Warehouse Study Area Ind-1B	Cart. 20mm (2160k)	7.2K	U238 (1305-01-087-6742)	36u	94-TEAD-I		
		Cart. 20mm (2kg)	6	U238 (1305-01-185-3265)	36u	94-TEAD-I		
		Cart. 25mm (2880k)	4.8K	U238 (1305-01-136-3623)	74u	94-TEAD-I		
		Impulse	12K	Pm147 (1377-00-075-5846)	3m	94-TEAD-I		
		Launcher	100	Pm147 (1055-00-143-6909)	3m	94-TEAD-I		
		Launcher	156	Pm147 (1340-00-426-1013)	3m	94-TEAD-I		
		Rocket	105	Pm147 (1340-00-021-4491)	3m	94-TEAD-I		
		Rocket	10	Pm147 (1340-01-029-8012)	3m	94-TEAD-I		
00902	Controlled Humidity Warehouse Study Area Ind-1B							
		Lensatic Compasses		H3		79-USAT-a		
02010	Admin General Purpose Study Area Ind-4B							
		Compass				96-TEAD-I		

Table 4-6
Ground Water Monitoring Data

Ground Water Information

A-02A	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4758	800119.9	1762154.9	278 ft	298 ft	95-USAC-b																	
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE		4476.0	4477.6	4476.7	4474.3	4473.7	4475.1	4476.3	4478.7
3/20/96	As				Cr (t)				Benzene				Total Xylenes				1,1-DCA	<1.0 ug/l		CCl4	<1.0 ug/l		
	Ba				Cr (d)				Toluene				TCE	16 ug/l			1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene				Chloroform				1,1,1-TCA			Ref			
9/15/95	As				Cr (t)				Benzene				Total Xylenes				1,1-DCA	<1.0 ug/l		CCl4	<1.0 ug/l		
	Ba				Cr (d)				Toluene				TCE	19 ug/l			1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene				Chloroform				1,1,1-TCA			Ref			
3/23/95	As				Cr (t)	0.033 mg/l			Benzene				Total Xylenes				1,1-DCA			CCl4			
	Ba				Cr (d)	0.022 mg/l			Toluene				TCE				1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene				Chloroform				1,1,1-TCA			Ref	95-USAC-b		
11/3/94	As				Cr (t)	0.023 mg/l			Benzene				Total Xylenes				1,1-DCA			CCl4			
	Ba				Cr (d)	0.016 mg/l			Toluene				TCE				1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene				Chloroform				1,1,1-TCA			Ref	95-USAC-b		
9/6/94	As				Cr (t)	0.036 mg/l			Benzene				Total Xylenes				1,1-DCA	<1.0 ug/l		CCl4	<1.0 ug/l		
	Ba				Cr (d)	0.015 mg/l			Toluene				TCE	5.4 ug/l			1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene				Chloroform				1,1,1-TCA			Ref	95-USAC-b		
6/8/94	As				Cr (t)	0.047 mg/l			Benzene				Total Xylenes				1,1-DCA			CCl4			
	Ba				Cr (d)	0.022 mg/l			Toluene				TCE				1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene				Chloroform				1,1,1-TCA			Ref	95-USAC-b		
3/31/94	As				Cr (t)	0.045 mg/l			Benzene				Total Xylenes				1,1-DCA	<1.0 ug/l		CCl4	<1.0 ug/l		
	Ba				Cr (d)	0.025 mg/l			Toluene				TCE	2.7 ug/l			1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene				Chloroform				1,1,1-TCA			Ref	95-USAC-b		
12/17/93	As				Cr (t)	0.77 mg/l			Benzene				Total Xylenes				1,1-DCA			CCl4			
	Ba				Cr (d)	0.014 mg/l			Toluene				TCE				1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene				Chloroform				1,1,1-TCA			Ref	95-USAC-b		
10/6/93	As				Cr (t)	6.86 mg/l			Benzene	<1.0 ug/l			Total Xylenes	<1.0 ug/l			1,1-DCA	<1.0 ug/l		CCl4	<1.0 ug/l		
	Ba				Cr (d)	0.0047 mg/l			Toluene	<1.0 ug/l			TCE	3.8 ug/l			1,1-DCE	<1.0 ug/l		H3Cl	<1.0 ug/l		
	Cd				Pb				EthylBenzene	<1.0 ug/l			Chloroform	<0.1 ug/l			1,1,1-TCA	<1.0 ug/l		Ref	95-USAC-b		

Note: Elevation is in feet above sea level

Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)

Screen Top and Bottom are in feet from surface

Ground Water Information

B-02	Elevation	Northing	Eastng	Screen Top	Screen Bottom	Reference:																	
	4815.65	804696.94	1768571.67	335 ft	345 ft	95-USAC-b																	
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
	NI	NI	4489.2	4495.8	4489.8	4490.6	4495.8	4478.6	NONE	NONE	NONE	4473.2	4471.6	4472.0	4472.9	4473.5	4475.1	4474.0	4464.4	4470.9	4472.2	4475.2	4476.1
9/15/96	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA	<1.0 ug/l		CCl4	<1.0 ug/l		
	Ba				Cr (d)				Toluene			TCE	<1.0 ug/l				1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA			Ref			
11/14/90	As				Cr (t)				Benzene	<0.15 ug/l		Total Xylenes	0.9 ug/l				1,1-DCA	<0.4 ug/l		CCl4	<0.6 ug/l		
	Ba				Cr (d)				Toluene	<0.25 ug/l		TCE	<0.52 ug/l				1,1-DCE			H3Cl	<1.31 ug/l		
	Cd				Pb				EthylBenzene	<0.46 ug/l		Chloroform	<0.2 ug/l				1,1,1-TCA	<0.2 ug/l		Ref	95-USAC-b		
6/22/90	As				Cr (t)				Benzene	<0.2 ug/l		Total Xylenes	<0.9 ug/l				1,1-DCA	<0.4 ug/l		CCl4	<0.6 ug/l		
	Ba				Cr (d)				Toluene	<0.25 ug/l		TCE	<0.25 ug/l				1,1-DCE			H3Cl	<1.4 ug/l		
	Cd				Pb				EthylBenzene	<0.5 ug/l		Chloroform	<0.5 ug/l				1,1,1-TCA	<0.2 ug/l		Ref	95-USAC-b		
9/23/88	As	<0.01 mg/l			Cr (t)	<0.01 mg/l			Benzene	<0.5 ug/l		Total Xylenes	<0.5 ug/l				1,1-DCA	<0.5 ug/l		CCl4	<0.5 ug/l		
	Ba				Cr (d)				Toluene	<0.5 ug/l		TCE	<0.5 ug/l				1,1-DCE	<0.5 ug/l		H3Cl	<0.5 ug/l		
	Cd	<0.002 mg/l			Pb	<0.005 mg/l			EthylBenzene	<0.5 ug/l		Chloroform	<0.5 ug/l				1,1,1-TCA	<0.5 ug/l		Ref	95-USAC-b		

Note: Elevation is in feet above sea level

Northng/Easting are Utah State Plane Coordinates, Northern Zone (1927)

Screen Top and Bottom are in feet from surface

Ground Water Information

A-01	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4907.1	796468.21	1767271.89			95-USAC-b																	
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
	NM	NM	4492.9	NONE	4492.4	4492.1	NONE	DRY	NONE	NONE	NONE	NONE	NONE	NONE		NONE	NONE	NONE	NONE	NONE	NONE		
3/17/88	As	0.007 mg/l	Cr (t)	0.013 mg/l	Benzene	<0.1 ug/l	Total Xylenes	<0.1 ug/l	1,1-DCA	<0.1 ug/l	CCl4	<0.1 ug/l											
	Ba		Cr (d)		Toluene	<0.1 ug/l	TCE	<0.1 ug/l	1,1-DCE	<0.1 ug/l	H3Cl	<0.1 ug/l											
	Cd	<0.003 mg/l	Pb	<0.002 mg/l	EthylBenzene	<0.1 ug/l	Chloroform	<0.1 ug/l	1,1,1-TCA	<0.1 ug/l	Ref	95-USAC-b											
2/7/86	As	<0.01 mg/l	Cr (t)	<0.05 mg/l	Benzene	3 ug/l	Total Xylenes	6.8 ug/l	1,1-DCA	<1.2 ug/l	CCl4	<0.6 ug/l											
	Ba	<0.05 mg/l	Cr (d)		Toluene	9.8 ug/l	TCE	<1.3 ug/l	1,1-DCE	<0.4 ug/l	H3Cl	11.7 ug/l											
	Cd	<0.05 mg/l	Pb	<0.05 mg/l	EthylBenzene	0.9 ug/l	Chloroform	<1.2 ug/l	1,1,1-TCA	<0.4 ug/l	Ref	95-USAC-b											

A-02	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4759.68	800102.68	1762230.45			95-USAC-b																	
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
	4488.6	NM	4488.2	NONE	4487.8	4487.8	NONE	4483.5	DRY	NONE	NONE	NONE	NONE	NONE		NONE	NONE	NONE	NONE	NONE	NONE		
3/2/88	As	0.022 mg/l	Cr (t)	0.72 mg/l	Benzene	<0.1 ug/l	Total Xylenes	0.2 ug/l	1,1-DCA	<0.1 ug/l	CCl4	<0.1 ug/l											
	Ba		Cr (d)		Toluene	1.1 ug/l	TCE	3.9 ug/l	1,1-DCE	<0.1 ug/l	H3Cl	<0.1 ug/l											
	Cd	<0.003 mg/l	Pb	<0.002 mg/l	EthylBenzene	<0.1 ug/l	Chloroform	0.3 ug/l	1,1,1-TCA	0.2 ug/l	Ref	95-USAC-b											
1/27/86	As	<0.01 mg/l	Cr (t)	<0.05 mg/l	Benzene	<0.8 ug/l	Total Xylenes	<1.0 ug/l	1,1-DCA	<1.2 ug/l	CCl4	<0.6 ug/l											
	Ba	<0.05 mg/l	Cr (d)		Toluene	0.5 ug/l	TCE	8.8 ug/l	1,1-DCE	<0.4 ug/l	H3Cl	7.2 ug/l											
	Cd	<0.05 mg/l	Pb	<0.05 mg/l	EthylBenzene	<0.8 ug/l	Chloroform	<1.2 ug/l	1,1,1-TCA	<0.4 ug/l	Ref	95-USAC-b											

Note: Elevation is in feet above sea level

Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)

Screen Top and Bottom are in feet from surface

Ground Water Information

B-26	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4779.53	801193.67	1763639.69	314 ft	324 ft	95-USAC-b																	
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
	NONE	NONE	NONE	NONE	NONE	NONE	NONE	4480.8	NONE	NONE	NONE	4482.1	4474.6	4475.6	4474.6	4474.7	4476.7	4476.5	4473.9	4473.5	4474.7	4473.2	4478.0
3/20/96	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA	<1.0 ug/l		CCl4	38 ug/l		
	Ba				Cr (d)				Toluene			TCE	100 ug/l				1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA			Ref			
9/15/95	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA	<1.0 ug/l		CCl4	36 ug/l		
	Ba				Cr (d)				Toluene			TCE	140 ug/l				1,1-DCE			H3Cl			
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA			Ref			
11/12/90	As				Cr (t)	7.61 mg/l			Benzene	<0.15 ug/l		Total Xylenes	<0.85 ug/l				1,1-DCA	<0.4 ug/l		CCl4	26.1 ug/l		
	Ba				Cr (d)	<0.0040 mg/l			Toluene	<0.25 ug/l		TCE	58.3 ug/l				1,1-DCE			H3Cl	<1.31 ug/l		
	Cd				Pb				EthylBenzene	<0.5 ug/l		Chloroform	0.535 ug/l				1,1,1-TCA	1 ug/l		Ref	95-USAC-b		
9/23/88	As	<0.01 mg/l			Cr (t)	0.027 mg/l			Benzene	<0.5 ug/l		Total Xylenes	<0.5 ug/l				1,1-DCA	<0.5 ug/l		CCl4	22 ug/l		
	Ba				Cr (d)				Toluene	<0.5 ug/l		TCE	22 ug/l				1,1-DCE	<0.5 ug/l		H3Cl	<0.5 ug/l		
	Cd	<0.002 mg/l			Pb	<0.005 mg/l			EthylBenzene	<0.5 ug/l		Chloroform	0.5 ug/l				1,1,1-TCA	<0.5 ug/l		Ref	95-USAC-b		

Note: Elevation is in feet above sea level

Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)

Screen Top and Bottom are in feet from surface

Ground Water Information

B-03	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4721.11	804792.85	1763239.15	268 ft	270 ft	95-USAC-b																	
Elevations In Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
8/15/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4	7.1 ug/l	
	Ba				Cr (d)				Toluene			TCE	38 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform	1.1 ug/l				1,1,1-TCA				Ref		
3/20/96	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA	<1.0 ug/l			CCl4	24 ug/l	
	Ba				Cr (d)				Toluene			TCE	57 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		
9/15/95	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA	<1.0 ug/l			CCl4	28 ug/l	
	Ba				Cr (d)				Toluene			TCE	68 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		
9/7/94	As				Cr (t)	0.017 mg/l			Benzene			Total Xylenes					1,1-DCA	<1.0 ug/l			CCl4	17 ug/l	
	Ba				Cr (d)	<0.01 mg/l			Toluene			TCE	54 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref	95-USAC-b	
10/6/93	As				Cr (t)				Benzene	<1.0 ug/l		Total Xylenes	<1.0 ug/l				1,1-DCA	<1.0 ug/l			CCl4	21 ug/l	
	Ba				Cr (d)				Toluene	<1.0 ug/l		TCE	54 ug/l				1,1-DCE				H3Cl	<1.0 ug/l	
	Cd				Pb				EthylBenzene	<1.0 ug/l		Chloroform	0.77 ug/l				1,1,1-TCA	<1.0 ug/l			Ref	95-USAC-b	
5/18/93	As				Cr (t)	0.025 mg/l			Benzene	<1.0 ug/l		Total Xylenes	<1.0 ug/l				1,1-DCA	<1.0 ug/l			CCl4	20 ug/l	
	Ba				Cr (d)				Toluene	<1.0 ug/l		TCE	66 ug/l				1,1-DCE	<1.0 ug/l			H3Cl	<1.0 ug/l	
	Cd				Pb				EthylBenzene	<1.0 ug/l		Chloroform	<0.1 ug/l				1,1,1-TCA	<1.0 ug/l			Ref	95-USAC-b	
3/11/92	As				Cr (t)				Benzene	<0.5 ug/l		Total Xylenes	<1.0 ug/l				1,1-DCA	<0.59 ug/l			CCl4	<0.73 ug/l	
	Ba				Cr (d)	mg/l			Toluene	<0.5 ug/l		TCE	38.31 ug/l				1,1-DCE	<1.86 ug/l			H3Cl	<2.0 ug/l	
	Cd				Pb				EthylBenzene	<0.5 ug/l		Chloroform	<0.25 ug/l				1,1,1-TCA	<0.82 ug/l			Ref	95-USAC-b	
12/2/91	As				Cr (t)				Benzene	<0.5 ug/l		Total Xylenes	<0.6 ug/l				1,1-DCA	<0.4 ug/l			CCl4	<0.4 ug/l	
	Ba				Cr (d)				Toluene	<0.5 ug/l		TCE	34 ug/l				1,1-DCE	<0.4 ug/l			H3Cl	<10 ug/l	
	Cd				Pb				EthylBenzene	<0.6 ug/l		Chloroform	1.2 ug/l				1,1,1-TCA	<0.4 ug/l			Ref	95-USAC-b	
8/15/91	As				Cr (t)				Benzene	<0.16 ug/l		Total Xylenes	<0.2 ug/l				1,1-DCA	<0.13 ug/l			CCl4	5.6/ND ug/l	
	Ba				Cr (d)				Toluene	<0.16 ug/l		TCE	21/23 ug/l				1,1-DCE	<0.13 ug/l			H3Cl	<3.3 ug/l	
	Cd				Pb				EthylBenzene	<0.2 ug/l		Chloroform	3.7/ND ug/l				1,1,1-TCA	<0.13 ug/l			Ref	95-USAC-b	
10/27/86	As	<0.001 mg/l			Cr (t)	<0.029 mg/l			Benzene	<0.1 ug/l		Total Xylenes	<0.1 ug/l				1,1-DCA	<0.1 ug/l			CCl4	6.1 ug/l	
	Ba				Cr (d)				Toluene	<0.1 ug/l		TCE	37 ug/l				1,1-DCE	<0.1 ug/l			H3Cl	<0.1 ug/l	
	Cd	<0.003 mg/l			Pb	<0.002 mg/l			EthylBenzene	<0.1 ug/l		Chloroform	2 ug/l				1,1,1-TCA	<0.1 ug/l			Ref	95-USAC-b	

Note: Elevation is in feet above sea level

Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)

Screen Top and Bottom are in feet from surface

Ground Water Information

C-12	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4742.17	0	0	0 ft	0 ft																		
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
8/15/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba				Cr (d)				Toluene			TCE	200 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		
1/20/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba				Cr (d)				Toluene			TCE	220 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		
1/16/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba				Cr (d)				Toluene			TCE	240 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		
1/6/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba				Cr (d)				Toluene			TCE	200 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		

C-13	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4716.46	0	0	0 ft	0 ft																		
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
8/15/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba				Cr (d)				Toluene			TCE	140 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		
1/20/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba				Cr (d)				Toluene			TCE	210 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		

Note: Elevation is in feet above sea level
 Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)
 Screen Top and Bottom are in feet from surface

Ground Water Information

B-54	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4788.64	802497.94	1765439.69	353 ft	362 ft	95-USAC-b																	
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
	NONE	NONE	NONE	NONE	NONE	NONE	NONE	4178.9	NONE	NONE	NONE	4473.9	4472.4	4473.9	4473.1	4473.6	4475.2	4474.2	4473.1	4471.3	4472.6	4472.7	4474.5
8/15/97	As			Cr (t)					Benzene				Total Xylenes				1,1-DCA				CCl4	7.1 ug/l	
	Ba			Cr (d)					Toluene				TCE	19 ug/l			1,1-DCE				H3Cl		
	Cd			Pb					EthylBenzene				Chloroform	1.4 ug/l			1,1,1-TCA				Ref		
9/15/95	As			Cr (t)					Benzene				Total Xylenes				1,1-DCA	<1.0 ug/l			CCl4	11 ug/l	
	Ba			Cr (d)					Toluene				TCE	15 ug/l			1,1-DCE				H3Cl		
	Cd			Pb					EthylBenzene				Chloroform				1,1,1-TCA				Ref		
9/22/88	As	<0.01 mg/l		Cr (t)	<0.01 mg/l				Benzene	<0.5 ug/l			Total Xylenes	<0.5 ug/l			1,1-DCA	<0.5 ug/l			CCl4	6 ug/l	
	Ba			Cr (d)					Toluene	<0.5 ug/l			TCE	14 ug/l			1,1-DCE	<0.5 ug/l			H3Cl	<0.5 ug/l	
	Cd	<0.002 mg/l		Pb	<0.005 mg/l				EthylBenzene	<0.5 ug/l			Chloroform	0.5 ug/l			1,1,1-TCA	<0.5 ug/l			Ref	95-USAC-b	

B-55	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4684.2	804236.38	1761150.59	648 ft	658 ft	95-USAC-b																	
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
	NONE	NONE	NONE	NONE	NONE	NONE	NONE	4426.5	NONE	NONE	NONE	4428.0	4426.3	4427.4	4425.0	4417.5	4418.1	4418.0	4417.4	4410.5	4409.1		
10/2/88	As	<0.01 mg/l		Cr (t)	<0.01 mg/l				Benzene	<0.5 ug/l			Total Xylenes	<0.5 ug/l			1,1-DCA	<0.5 ug/l			CCl4	<0.5 ug/l	
	Ba			Cr (d)					Toluene	0.5 ug/l			TCE	3.5 ug/l			1,1-DCE	<0.5 ug/l			H3Cl	<0.5 ug/l	
	Cd	<0.002 mg/l		Pb	<0.005 mg/l				EthylBenzene	<0.5 ug/l			Chloroform	<0.5 ug/l			1,1,1-TCA	<0.5 ug/l			Ref	95-USAC-b	

Note: Elevation is in feet above sea level

Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)

Screen Top and Bottom are in feet from surface

Ground Water Information

C-21	<u>Elevation</u>	<u>Northing</u>	<u>Easting</u>	<u>Screen Top</u>	<u>Screen Bottom</u>	<u>Reference:</u>
	0	0	0	0 ft	0 ft	
Elevations <u>May 86</u> <u>Jun 86</u> <u>Jul 86</u> <u>Aug 86</u> <u>Sep 86</u> <u>Oct 86</u> <u>Mar 87</u> <u>Sep 88</u> <u>Aug 91</u> <u>Nov 91</u> <u>Mar 92</u> <u>Jun 92</u> <u>Nov 92</u> <u>May 93</u> <u>Oct 93</u> <u>Jan 94</u> <u>Mar 94</u> <u>Jun 94</u> <u>Sep 94</u> <u>Nov 94</u> <u>Mar 95</u> <u>Aug 95</u> <u>Mar 96</u> in Feet						
8/29/97	<u>As</u>		<u>Cr (t)</u>	<u>Benzene</u>	<u>Total Xylenes</u>	<u>1,1-DCA</u> <u>CCl4</u>
	<u>Ba</u>		<u>Cr (d)</u>	<u>Toluene</u>	<u>TCE</u> 24 ug/l	<u>1,1-DCE</u> <u>H3Cl</u>
	<u>Cd</u>		<u>Pb</u>	<u>EthylBenzene</u>	<u>Chloroform</u>	<u>1,1,1-TCA</u> <u>Ref</u>
8/8/97	<u>As</u>		<u>Cr (t)</u> 1.8 mg/kg	<u>Benzene</u>	<u>Total Xylenes</u>	<u>1,1-DCA</u> <u>CCl4</u>
	<u>Ba</u> 12 mg/kg		<u>Cr (d)</u>	<u>Toluene</u> 7 ug/kg	<u>TCE</u>	<u>1,1-DCE</u> <u>H3Cl</u>
	<u>Cd</u>		<u>Pb</u>	<u>EthylBenzene</u>	<u>Chloroform</u>	<u>1,1,1-TCA</u> <u>Ref</u>
C-22	<u>Elevation</u>	<u>Northing</u>	<u>Easting</u>	<u>Screen Top</u>	<u>Screen Bottom</u>	<u>Reference:</u>
	4823.86	0	0	0 ft	0 ft	
Elevations <u>May 86</u> <u>Jun 86</u> <u>Jul 86</u> <u>Aug 86</u> <u>Sep 86</u> <u>Oct 86</u> <u>Mar 87</u> <u>Sep 88</u> <u>Aug 91</u> <u>Nov 91</u> <u>Mar 92</u> <u>Jun 92</u> <u>Nov 92</u> <u>May 93</u> <u>Oct 93</u> <u>Jan 94</u> <u>Mar 94</u> <u>Jun 94</u> <u>Sep 94</u> <u>Nov 94</u> <u>Mar 95</u> <u>Aug 95</u> <u>Mar 96</u> in Feet						
9/8/97	<u>As</u>		<u>Cr (t)</u>	<u>Benzene</u>	<u>Total Xylenes</u>	<u>1,1-DCA</u> <u>CCl4</u>
	<u>Ba</u>		<u>Cr (d)</u>	<u>Toluene</u>	<u>TCE</u>	<u>1,1-DCE</u> <u>H3Cl</u>
	<u>Cd</u>		<u>Pb</u>	<u>EthylBenzene</u>	<u>Chloroform</u>	<u>1,1,1-TCA</u> <u>Ref</u>
8/8/97	<u>As</u>		<u>Cr (t)</u> 11.4 mg/kg	<u>Benzene</u>	<u>Total Xylenes</u>	<u>1,1-DCA</u> <u>CCl4</u>
	<u>Ba</u> 38.4 mg/kg		<u>Cr (d)</u>	<u>Toluene</u>	<u>TCE</u>	<u>1,1-DCE</u> <u>H3Cl</u>
	<u>Cd</u>		<u>Pb</u>	<u>EthylBenzene</u>	<u>Chloroform</u>	<u>1,1,1-TCA</u> <u>Ref</u>
C-23	<u>Elevation</u>	<u>Northing</u>	<u>Easting</u>	<u>Screen Top</u>	<u>Screen Bottom</u>	<u>Reference:</u>
	0	0	0	0 ft	0 ft	
Elevations <u>May 86</u> <u>Jun 86</u> <u>Jul 86</u> <u>Aug 86</u> <u>Sep 86</u> <u>Oct 86</u> <u>Mar 87</u> <u>Sep 88</u> <u>Aug 91</u> <u>Nov 91</u> <u>Mar 92</u> <u>Jun 92</u> <u>Nov 92</u> <u>May 93</u> <u>Oct 93</u> <u>Jan 94</u> <u>Mar 94</u> <u>Jun 94</u> <u>Sep 94</u> <u>Nov 94</u> <u>Mar 95</u> <u>Aug 95</u> <u>Mar 96</u> in Feet						
10/16/97	<u>As</u>		<u>Cr (t)</u> 22 mg/kg	<u>Benzene</u>	<u>Total Xylenes</u>	<u>1,1-DCA</u> <u>CCl4</u>
	<u>Ba</u> 11.1 mg/kg		<u>Cr (d)</u>	<u>Toluene</u>	<u>TCE</u>	<u>1,1-DCE</u> <u>H3Cl</u>
	<u>Cd</u>		<u>Pb</u>	<u>EthylBenzene</u>	<u>Chloroform</u>	<u>1,1,1-TCA</u> <u>Ref</u>

Note: Elevation is in feet above sea level

Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)

Screen Top and Bottom are in feet from surface

Ground Water Information

C-24	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4818.31	0	0	0 ft	0 ft																		
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
10/8/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba				Cr (d)				Toluene			TCE	91 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		
10/8/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba				Cr (d)				Toluene			TCE	91 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		
9/23/97	As				Cr (t)	5.9 mg/kg			Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba	11.2 mg/kg			Cr (d)				Toluene			TCE					1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		

C-26	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4823.35	0	0	0 ft	0 ft																		
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
11/17/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba				Cr (d)				Toluene			TCE	130 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		
11/17/97	As				Cr (t)				Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba				Cr (d)				Toluene			TCE	130 ug/l				1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		
11/3/97	As				Cr (t)	11 mg/kg			Benzene			Total Xylenes					1,1-DCA				CCl4		
	Ba	25.7 mg/kg			Cr (d)				Toluene			TCE					1,1-DCE				H3Cl		
	Cd				Pb				EthylBenzene			Chloroform					1,1,1-TCA				Ref		

Note: Elevation is in feet above sea level
 Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)
 Screen Top and Bottom are in feet from surface

Ground Water Information

C-14	<u>Elevation</u>	<u>Northing</u>	<u>Easting</u>	<u>Screen Top</u>	<u>Screen Bottom</u>	<u>Reference:</u>
	4701.94	0	0	0 ft	0 ft	
Elevations in Feet <u>May 86</u> <u>Jun 86</u> <u>Jul 86</u> <u>Aug 86</u> <u>Sep 86</u> <u>Oct 86</u> <u>Mar 87</u> <u>Sep 88</u> <u>Aug 91</u> <u>Nov 91</u> <u>Mar 92</u> <u>Jun 92</u> <u>Nov 92</u> <u>May 93</u> <u>Oct 93</u> <u>Jan 94</u> <u>Mar 94</u> <u>Jun 94</u> <u>Sep 94</u> <u>Nov 94</u> <u>Mar 95</u> <u>Aug 95</u> <u>Mar 96</u>						
8/15/97	<u>As</u>	<u>Cr (t)</u>	<u>Benzene</u>	<u>Total Xylenes</u>	<u>1,1-DCA</u>	<u>CCl4</u> 14 ug/l
	<u>Ba</u>	<u>Cr (d)</u>	<u>Toluene</u>	<u>TCE</u> 18 ug/l	<u>1,1-DCE</u>	<u>H3Cl</u>
	<u>Cd</u>	<u>Pb</u>	<u>EthylBenzene</u>	<u>Chloroform</u>	<u>1,1,1-TCA</u>	<u>Ref</u>
2/3/97	<u>As</u>	<u>Cr (t)</u>	<u>Benzene</u>	<u>Total Xylenes</u>	<u>1,1-DCA</u>	<u>CCl4</u> 9 ug/l
	<u>Ba</u>	<u>Cr (d)</u>	<u>Toluene</u>	<u>TCE</u> 10 ug/l	<u>1,1-DCE</u>	<u>H3Cl</u>
	<u>Cd</u>	<u>Pb</u>	<u>EthylBenzene</u>	<u>Chloroform</u>	<u>1,1,1-TCA</u>	<u>Ref</u>
C-15	<u>Elevation</u>	<u>Northing</u>	<u>Easting</u>	<u>Screen Top</u>	<u>Screen Bottom</u>	<u>Reference:</u>
	4789.27	0	0	0 ft	0 ft	
Elevations in Feet <u>May 86</u> <u>Jun 86</u> <u>Jul 86</u> <u>Aug 86</u> <u>Sep 86</u> <u>Oct 86</u> <u>Mar 87</u> <u>Sep 88</u> <u>Aug 91</u> <u>Nov 91</u> <u>Mar 92</u> <u>Jun 92</u> <u>Nov 92</u> <u>May 93</u> <u>Oct 93</u> <u>Jan 94</u> <u>Mar 94</u> <u>Jun 94</u> <u>Sep 94</u> <u>Nov 94</u> <u>Mar 95</u> <u>Aug 95</u> <u>Mar 96</u>						
8/15/97	<u>As</u>	<u>Cr (t)</u>	<u>Benzene</u>	<u>Total Xylenes</u>	<u>1,1-DCA</u>	<u>CCl4</u>
	<u>Ba</u>	<u>Cr (d)</u>	<u>Toluene</u>	<u>TCE</u> 56 ug/l	<u>1,1-DCE</u>	<u>H3Cl</u>
	<u>Cd</u>	<u>Pb</u>	<u>EthylBenzene</u>	<u>Chloroform</u>	<u>1,1,1-TCA</u>	<u>Ref</u>
3/29/97	<u>As</u>	<u>Cr (t)</u>	<u>Benzene</u>	<u>Total Xylenes</u>	<u>1,1-DCA</u>	<u>CCl4</u>
	<u>Ba</u>	<u>Cr (d)</u>	<u>Toluene</u>	<u>TCE</u> 59 ug/l	<u>1,1-DCE</u>	<u>H3Cl</u>
	<u>Cd</u>	<u>Pb</u>	<u>EthylBenzene</u>	<u>Chloroform</u>	<u>1,1,1-TCA</u>	<u>Ref</u>
C-16	<u>Elevation</u>	<u>Northing</u>	<u>Easting</u>	<u>Screen Top</u>	<u>Screen Bottom</u>	<u>Reference:</u>
	0	0	0	0 ft	0 ft	
Elevations in Feet <u>May 86</u> <u>Jun 86</u> <u>Jul 86</u> <u>Aug 86</u> <u>Sep 86</u> <u>Oct 86</u> <u>Mar 87</u> <u>Sep 88</u> <u>Aug 91</u> <u>Nov 91</u> <u>Mar 92</u> <u>Jun 92</u> <u>Nov 92</u> <u>May 93</u> <u>Oct 93</u> <u>Jan 94</u> <u>Mar 94</u> <u>Jun 94</u> <u>Sep 94</u> <u>Nov 94</u> <u>Mar 95</u> <u>Aug 95</u> <u>Mar 96</u>						
C-17	<u>Elevation</u>	<u>Northing</u>	<u>Easting</u>	<u>Screen Top</u>	<u>Screen Bottom</u>	<u>Reference:</u>
	0	0	0	0 ft	0 ft	
Elevations in Feet <u>May 86</u> <u>Jun 86</u> <u>Jul 86</u> <u>Aug 86</u> <u>Sep 86</u> <u>Oct 86</u> <u>Mar 87</u> <u>Sep 88</u> <u>Aug 91</u> <u>Nov 91</u> <u>Mar 92</u> <u>Jun 92</u> <u>Nov 92</u> <u>May 93</u> <u>Oct 93</u> <u>Jan 94</u> <u>Mar 94</u> <u>Jun 94</u> <u>Sep 94</u> <u>Nov 94</u> <u>Mar 95</u> <u>Aug 95</u> <u>Mar 96</u>						

Note: Elevation is in feet above sea level

Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)

Screen Top and Bottom are in feet from surface

Ground Water Information

C-18	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4761.12	0	0	0 ft	0 ft																		
Elevations in Feet																							
	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
8/15/97	As				Cr (t)				Benzene			Total Xylenes			1,1-DCA		CCl4						
	Ba				Cr (d)				Toluene			TCE			1,1-DCE		H3Cl						
	Cd				Pb				EthylBenzene			Chloroform			1,1,1-TCA		Ref						
5/20/97	As				Cr (t)				Benzene			Total Xylenes			1,1-DCA		CCl4						
	Ba				Cr (d)				Toluene			TCE			1,1-DCE		H3Cl						
	Cd				Pb				EthylBenzene			Chloroform			1,1,1-TCA		Ref						

C-19	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	0	0	0	0 ft	0 ft																		
Elevations in Feet																							
	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
7/17/97	As				Cr (t)				Benzene			Total Xylenes			1,1-DCA		CCl4						
	Ba				Cr (d)				Toluene			TCE	168 ug/l		1,1-DCE		H3Cl						
	Cd				Pb				EthylBenzene			Chloroform			1,1,1-TCA		Ref						
6/25/97	As				Cr (t)	6.9 mg/kg			Benzene			Total Xylenes			1,1-DCA		CCl4						
	Ba	14 mg/kg			Cr (d)				Toluene			TCE			1,1-DCE		H3Cl						
	Cd				Pb				EthylBenzene			Chloroform			1,1,1-TCA		Ref						

C-20	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
	4709.84	0	0	0 ft	0 ft																		
Elevations in Feet																							
	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
7/18/97	As				Cr (t)	9.4 mg/kg			Benzene			Total Xylenes			1,1-DCA		CCl4	11 ug/l					
	Ba	15.5 mg/kg			Cr (d)				Toluene			TCE			1,1-DCE		H3Cl						
	Cd				Pb				EthylBenzene			Chloroform			1,1,1-TCA		Ref						
7/18/97	As				Cr (t)				Benzene			Total Xylenes			1,1-DCA		CCl4	11 ug/l					
	Ba				Cr (d)				Toluene			TCE			1,1-DCE		H3Cl						
	Cd				Pb				EthylBenzene			Chloroform			1,1,1-TCA		Ref						

Note: Elevation is in feet above sea level
 Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)
 Screen Top and Bottom are in feet from surface

Ground Water Information

WVV-02	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:																	
						95-USAC-b																	
Elevations in Feet	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
	4488.4	4488.9	4484.4	NONE	4487.5	4488.0	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE		
3/3/98	As				Cr (t)				Benzene				Total Xylenes				1.1-DCA				CCl4		
	Ba				Cr (d)				Toluene				TCE	<.1 ug/l			1.1-DCE				H3Cl		
	Cd				Pb				EthylBenzene				Chloroform				1.1.1-TCA				Ref		
7/25/94	As				Cr (t)				Benzene				Total Xylenes				1.1-DCA				CCl4		
	Ba				Cr (d)				Toluene				TCE				1.1-DCE				H3Cl		
	Cd				Pb				EthylBenzene				Chloroform				1.1.1-TCA				Ref		
12/28/93	As				Cr (t)				Benzene				Total Xylenes				1.1-DCA				CCl4		
	Ba				Cr (d)				Toluene				TCE	.0005 mg/l			1.1-DCE				H3Cl		
	Cd				Pb				EthylBenzene				Chloroform				1.1.1-TCA				Ref		
9/9/93	As				Cr (t)				Benzene				Total Xylenes				1.1-DCA				CCl4		
	Ba				Cr (d)				Toluene				TCE				1.1-DCE				H3Cl		
	Cd				Pb				EthylBenzene				Chloroform				1.1.1-TCA				Ref		
6/15/93	As				Cr (t)				Benzene				Total Xylenes				1.1-DCA				CCl4		
	Ba				Cr (d)				Toluene				TCE				1.1-DCE				H3Cl		
	Cd				Pb				EthylBenzene				Chloroform				1.1.1-TCA				Ref		
7/16/90	As				Cr (t)				Benzene				Total Xylenes				1.1-DCA				CCl4		
	Ba				Cr (d)				Toluene				TCE	<.001 ug/l			1.1-DCE				H3Cl		
	Cd				Pb				EthylBenzene				Chloroform				1.1.1-TCA				Ref		
3/31/90	As				Cr (t)				Benzene				Total Xylenes				1.1-DCA				CCl4		
	Ba				Cr (d)				Toluene				TCE				1.1-DCE				H3Cl		
	Cd				Pb				EthylBenzene				Chloroform				1.1.1-TCA				Ref		
9/14/89	As				Cr (t)				Benzene				Total Xylenes				1.1-DCA				CCl4		
	Ba				Cr (d)				Toluene				TCE	<.1 ug/l			1.1-DCE				H3Cl		
	Cd				Pb				EthylBenzene				Chloroform				1.1.1-TCA				Ref		
3/6/86	As	<0.01 mg/l			Cr (t)	0.021 mg/l			Benzene	<0.8 ug/l			Total Xylenes	<1.0 ug/l			1.1-DCA	<1.2 ug/l			CCl4	<0.6 ug/l	
	Ba	0.05 mg/l			Cr (d)				Toluene	<0.8 ug/l			TCE	1.8 ug/l			1.1-DCE	<0.4 ug/l			H3Cl	<0.4 ug/l	
	Cd	0.016 mg/l			Pb	0.05 mg/l			EthylBenzene	<0.8 ug/l			Chloroform	<1.2 ug/l			1.1.1-TCA	<0.4 ug/l			Ref	95-USAC-b	
2/1/85	As				Cr (t)				Benzene				Total Xylenes				1.1-DCA				CCl4		
	Ba				Cr (d)				Toluene				TCE	1.8 ug/l			1.1-DCE				H3Cl		
	Cd				Pb				EthylBenzene				Chloroform				1.1.1-TCA				Ref	95-USAC-b	

Note: Elevation is in feet above sea level

Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)

Screen Top and Bottom are in feet from surface

Ground Water Information

8/10/84	As	Cr (t)	Benzene	Total Xylenes	6 ug/l	1,1-DCA	CCl4	95-USAC-b
	Ba	Cr (d)	Toluene	TCE		1,1-DCE	H3Cl	
	Cd	Pb	EthylBenzene	Chloroform		1,1,1-TCA	Ref	
8/10/83	As	Cr (t)	Benzene	Total Xylenes	10 ug/l	1,1-DCA	CCl4	95-USAC-b
	Ba	Cr (d)	Toluene	TCE		1,1-DCE	H3Cl	
	Cd	Pb	EthylBenzene	Chloroform		1,1,1-TCA	Ref	
2/1/83	As	Cr (t)	Benzene	Total Xylenes	2.8 ug/l 0.28 ug/l	1,1-DCA	CCl4	95-USAC-b
	Ba	Cr (d)	Toluene	TCE		1,1-DCE	H3Cl	
	Cd	Pb	EthylBenzene	Chloroform		1,1,1-TCA	Ref	

WW-03	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:
						95-USAC-b

Elevations	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
in Feet	4488.6	4491.2	4490.5	NONE	4489.9	4489.4	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE

WW-07	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:
	4552.59	806979.62	1753136.01	440 ft	490 ft	95-USAC-b

Elevations	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
in Feet	NONE	4327.7	4327.7	4329.8	4328.0	4328.3	4328.3	4326.8	NONE	NONE	NONE	4319.6	4317.6	4317.2	4315.5	4315.5	4316.7	4316.2	4315.6	4315.7	4315.7		

WW-08	Elevation	Northing	Easting	Screen Top	Screen Bottom	Reference:
	4598.52	808506	1759895.42	215 ft	250 ft	95-USAC-b

Elevations	May 86	Jun 86	Jul 86	Aug 86	Sep 86	Oct 86	Mar 87	Sep 88	Aug 91	Nov 91	Mar 92	Jun 92	Nov 92	May 93	Oct 93	Jan 94	Mar 94	Jun 94	Sep 94	Nov 94	Mar 95	Aug 95	Mar 96
in Feet	NONE	NI	NI	NONE	NI	4396	4395.9	4390.5	NONE	NONE	NONE	4378.3	4375.8	4375.9	4373.3	4359.9	4357.9	4360.8	4347.1	4355.2	4355.2		

Note: Elevation is in feet above sea level
 Northing/Easting are Utah State Plane Coordinates, Northern Zone (1927)
 Screen Top and Bottom are in feet from surface

Table 4-7
Asbestos Inventory

Asbestos Surveys and Data Analysis

<u>Building Number</u>	<u>Study Area</u>	<u>Sample Location</u>	<u>Sample ID</u>	<u>Friable</u>	<u>Survey Date</u>	<u>Asbestos Content</u>
00103	Adm-1C	Post Chapel, exterior used as Asbestos siding		No		No Asbestos Found
	Adm-1C	Post Chapel, ENTRY used as LINOLEUM AND MASTIC	103-01-01	No	11/14/90	50 SF of NONE DETECTED
	Adm-1C	Post Chapel, ENTRY used as LINOLEUM AND MASTIC	103-01-02	No	11/14/90	50 SF of NONE DETECTED
	Adm-1C	Post Chapel, ENTRY used as LINOLEUM AND MASTIC	103-01-03	No	11/14/90	50 SF of NONE DETECTED
	Adm-1C	Post Chapel, THROUGHOUT used as COVE BASE AND MASTIC	103-02-01	No	11/14/90	350 LF of NONE DETECTED
	Adm-1C	Post Chapel, THROUGHOUT used as COVE BASE AND MASTIC	103-02-03	No	11/14/90	350 LF of NONE DETECTED
	Adm-1C	Post Chapel, THROUGHOUT used as SHEET ROCK AND MUD	103-03-01	Yes	11/14/90	3500 SF of NONE DETECTED
	Adm-1C	Post Chapel, THROUGHOUT used as SHEET ROCK AND MUD	103-03-02	Yes	11/14/90	3500 SF of NONE DETECTED
	Adm-1C	Post Chapel, THROUGHOUT used as SHEET ROCK AND MUD	103-03-03	Yes	11/14/90	3500 SF of 30% CH 40% AM
	Adm-1C	Post Chapel, MECH ROOM used as BOILER INSULATION	103-04-01	Yes	11/14/90	75 SF of 20% CH 30% AM
	Adm-1C	Post Chapel, MECH ROOM used as BOILER INSULATION	103-04-02	Yes	11/14/90	75 SF of 20% CH 30% AM
	Adm-1C	Post Chapel, MECH ROOM used as BOILER INSULATION	103-04-03	Yes	11/14/90	75 SF of 20% CH 30% AM
	Adm-1C	Post Chapel, MECH ROOM used as WINDOW CAULK	103-05-01	Yes	11/14/90	15 LF of 1% CH
	Adm-1C	Post Chapel, MECH ROOM used as WINDOW CAULK	103-05-02	Yes	11/14/90	15 LF of 1% CH
	Adm-1C	Post Chapel, MECH ROOM used as WINDOW CAULK	103-05-03	Yes	11/14/90	15 LF of 1% CHRY
00104	Adm-1C	Post Chapel, EXTERIOR used as TRANSITE SIDING	103-06-01	No	7/26/90	2000 SF of ASSUMED POSITIVE
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BAR used as LINOLEUM BROWN	104-01-01	No	3/6/90	5100 SF of 20% CH
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BAR used as LINOLEUM BROWN	104-01-02	No	3/6/90	5100 SF of 20% CH
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BAR used as LINOLEUM BROWN	104-01-03	No	3/6/90	5100 SF of 20% CH
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, MENS RESTROOM used as 12 X 12 FT.	104-02-01	No	3/6/90	200 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, MENS RESTROOM used as 12 X 12 FT.	104-02-02	No	3/6/90	200 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, MENS RESTROOM used as 12 X 12 FT.	104-02-03	No	3/6/90	200 SF of NONE DETECTED

Asbestos Surveys and Data Analysis

<u>Building Number</u>	<u>Study Area</u>	<u>Sample Location</u>	<u>Sample ID</u>	<u>Friable</u>	<u>Survey Date</u>	<u>Asbestos Content</u>
00104	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, MENS RESTROOM used as 1 X 1 CEILING TILE	104-03-01	Yes	3/6/90	150 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, ATTIC used as INSULATION	104-04-01	Yes	3/6/90	5000 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, ATTIC used as INSULATION	104-04-02	Yes	3/6/90	5000 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, ATTIC used as INSULATION	104-04-03	Yes	3/6/90	5000 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, OFFICE used as WHITE SPRAY CLG	104-05-01	Yes	3/6/90	200 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, OFFICE used as WHITE SPRAY CLG	104-05-02	Yes	3/6/90	200 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, OFFICE used as WHITE SPRAY CLG	104-05-03	Yes	3/6/90	200 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BOILER ROOM used as FIREBOARD	104-06-01	Yes	3/6/90	125 SF of 50% CH
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BOILER ROOM used as FIREBOARD	104-06-02	Yes	3/6/90	125 SF of 50% CH
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BOILER ROOM used as FIREBOARD	104-06-03	Yes	3/6/90	125 SF of 50% CH
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BOILER ROOM used as PIPE INSULATION	104-07-01	Yes	3/6/90	500 LF of 20% CH 15% AM
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BOILER ROOM used as PIPE INSULATION	104-07-02	Yes	3/6/90	500 LF of 30% CH 30% AM
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BOILER ROOM used as PIPE INSULATION	104-07-03	Yes	3/6/90	500 LF of 25% CH 15% AM
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BOILER ROOM used as BOILER JACKET	104-08-01	Yes	3/6/90	75 SF of 10% CH 15% AM
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BOILER ROOM used as BOILER JACKET	104-08-02	Yes	3/6/90	75 SF of 15% CH 20% AM
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, BOILER ROOM used as BOILER JACKET	104-08-03	Yes	3/6/90	75 SF of 25% CH 20% AM
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, RESTROOM used as BLACK 9 X 9 FT. GRAY UND	104-09-01	Yes	3/6/90	500 SF of 10% CH

Asbestos Surveys and Data Analysis

Building Number	Study Area	Sample Location	Sample ID	Friable	Survey Date	Asbestos Content
00104	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, RESTROOM used as BLACK 9 X 9 FT. GRAY UND	104-09-02	Yes	3/6/90	500 SF of 3% CH
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, RESTROOM used as BLACK 9 X 9 FT. GRAY UND	104-09-03	Yes	3/6/90	500 SF of 3% CH
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, EXTERIOR used as TRANSITE SIDING	104-10-01	No	7/26/90	5000 SF of ASSUMED POSITIVE
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, THROUGHOUT used as COVE BASE	104-11-01	No		1000 LF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, THROUGHOUT used as COVE BASE	104-11-02	No		1000 LF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, THROUGHOUT used as COVE BASE	104-11-03	No		1000 LF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, FRONT OFFICE used as SHEET ROCK AND MUD	104-12-01	Yes	11/14/90	1000 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, FRONT OFFICE used as SHEET ROCK AND MUD	104-12-02	Yes	11/14/90	1000 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, FRONT OFFICE used as SHEET ROCK AND MUD	104-12-03	Yes	11/14/90	1000 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, UNDER LINOLEUM used as LINOLEUM MASTIC	104-13-01	No		5100 SF of NONE DETECTED
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, UNDER LINOLEUM used as LINOLEUM MASTIC	104-13-02	No		5100 SF of 25% CH
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, UNDER LINOLEUM used as LINOLEUM MASTIC	104-13-03	No		5100 SF of 25% CH
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, RESTROOMS used as FLOOR TILE MASTIC	104-14-01	No		No Asbestos Found
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, RESTROOMS used as FLOOR TILE MASTIC	104-14-02	No		No Asbestos Found
	Adm-1C	Admin/Supply/Class VI Stor/Storehouse, RESTROOMS used as FLOOR TILE MASTIC	104-14-03	No		No Asbestos Found
00110	Adm-1C	Admin General Purpose, roof used as Asbestos shingles		No		No Asbestos Found
	Adm-1C	Admin General Purpose, INTERIOR used as Boiler room Insulation		No	3/22/94	No Asbestos Found
	Adm-1C	Admin General Purpose, EXTERIOR used as TRANSITE SIDING		No		33500 SF of NONE DETECTED

Asbestos Surveys and Data Analysis

<u>Building Number</u>	<u>Study Area</u>	<u>Sample Location</u>	<u>Sample ID</u>	<u>Friable</u>	<u>Survey Date</u>	<u>Asbestos Content</u>
00110	Adm-1C	Admin General Purpose, EXTERIOR used as TANK THERMAL INSULATION - REMOVED FY 93		Yes		No Asbestos Found
00117	Adm-1C	Admin General Purpose, EXTERIOR used as EXTERIOR TRANSITE SIDING		No		34400 SF of NONE DETECTED
	Adm-1C	Admin General Purpose, EXTERIOR used as TANK INSULATION - REMOVED FY 94		Yes		No Asbestos Found
00119	Adm-1C	Enlisted Barracks, MECH ROOM used as ROCK WOOL INSULATION	S119-05-01	Yes	11/13/90	4000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, MECH ROOM used as ROCK WOOL INSULATION	S119-05-02	Yes	11/13/90	4000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, MECH ROOM used as ROCK WOOL INSULATION	S119-05-03	Yes	11/13/90	4000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as LINOLEUM & MASTIC	S119-06-01	No	11/13/90	4000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as LINOLEUM & MASTIC	S119-06-02	No	11/13/90	4000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as LINOLEUM & MASTIC	S119-06-03	No	11/13/90	4000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as COVEBASE & MASTIC	S119-07-01	No	11/13/90	10000 LF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as COVEBASE & MASTIC	S119-07-02	No	11/13/90	10000 LF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as COVEBASE & MASTIC	S119-07-03	No	11/13/90	10000 LF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as SHEETROCK & MUD	S119-08-01	No	11/13/90	16000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as SHEETROCK & MUD	S119-08-02	No	11/13/90	16000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as SHEETROCK & MUD	S119-08-03	No	11/13/90	16000 SF of NONE DETECTED
00121	Adm-1C	Enlisted Barracks, ALL used as GRAY LINOLEUM	121-01-01	No	11/13/90	6000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as GRAY LINOLEUM	121-01-02	No	11/13/90	6000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as GRAY LINOLEUM	121-01-03	No	11/13/90	6000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as COVEBASE	121-02-01	No	11/13/90	600 LF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as COVEBASE	121-02-02	No	11/13/90	600 LF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as COVEBASE	121-02-03	No	11/13/90	600 LF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as SHEETROCK	121-03-01	Yes	11/13/90	8000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, ALL used as SHEETROCK	121-03-02	Yes	11/13/90	8000 SF of NONE DETECTED

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00121	Adm-1C	Enlisted Barracks, ALL used as SHEETROCK	121-03-03	Yes	11/13/90	8000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, EXTERIOR used as CAB SIDING	121-04-01	No	7/26/90	4000 SF of ASSUMED POSITIVE
00123	Adm-1C	ADM & SUP BLDG, EXTERIOR used as CAB DEBRIS/SIDING	123-01-01	No	7/26/90	4000 SF of 20% CHRY.
	Adm-1C	ADM & SUP BLDG, EXTERIOR used as CAB DEBRIS/SIDING	123-01-02	No	7/26/90	4000 SF of 20% CHRY.
	Adm-1C	ADM & SUP BLDG, EXTERIOR used as CAB DEBRIS/SIDING	123-01-03	No	7/26/90	4000 SF of 20% CHRY.
	Adm-1C	ADM & SUP BLDG, ALL used as WHITE 12X12 FLOOR TILE	123-02-01	No	11/13/90	6000 SF of 1% CHRY.
	Adm-1C	ADM & SUP BLDG, ALL used as WHITE 12X12 FLOOR TILE	123-02-02	No	11/13/90	6000 SF of 1% CHRY
	Adm-1C	ADM & SUP BLDG, ALL used as WHITE 12X12 FLOOR TILE	123-02-03	No	11/13/90	6000 SF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, ALL used as COVEBASE	123-03-01	No	11/13/90	600 LF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, ALL used as COVEBASE	123-03-02	No	11/13/90	600 LF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, ALL used as COVEBASE	123-03-03	No	11/13/90	600 LF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, ALL used as SHEETROCK & MUD	123-04-01	Yes	11/13/90	8000 SF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, ALL used as SHEETROCK & MUD	123-04-02	Yes	11/13/90	8000 SF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, ALL used as SHEETROCK & MUD	123-04-03	Yes	11/13/90	8000 SF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, X used as DOOR PUTTY	123-05-01	No	11/13/90	30 LF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, X used as DOOR PUTTY	123-05-02	No	11/13/90	30 LF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, X used as DOOR PUTTY	123-05-03	No	11/13/90	30 LF of NONE DETECTED
00125	Adm-1C	ADM & SUP BLDG, INTERIOR used as 12X12 FLOOR TILE	125-01-01	No	2/27/90	5000 SF of 2% CHRY
	Adm-1C	ADM & SUP BLDG, INTERIOR used as 12X12 FLOOR TILE	125-01-02	No	2/27/90	5000 SF of 2% CHRY
	Adm-1C	ADM & SUP BLDG, INTERIOR used as 12X12 FLOOR TILE	125-01-03	No	2/27/90	5000 SF of 2% CHRY
	Adm-1C	ADM & SUP BLDG, THROUGHOUT used as COVEBASE	125-02-01	No	11/27/90	600 SF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, THROUGHOUT used as COVEBASE	125-02-02	No	11/27/90	600 SF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, THROUGHOUT used as COVEBASE	125-02-03	No	11/27/90	600 SF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, THROUGHOUT used as SHEETROCK	125-03-01	Yes	11/27/90	8000 SF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, THROUGHOUT used as SHEETROCK	125-03-02	Yes	11/27/90	8000 SF of NONE DETECTED
	Adm-1C	ADM & SUP BLDG, THROUGHOUT used as SHEETROCK	125-03-03	Yes	11/27/90	8000 SF of NONE DETECTED

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00125	Adm-1C	ADM & SUP BLDG, EXTERIOR used as TRANSITE SIDING	125-05-01	Yes	7/26/90	4000 SF of ASSUMED POSITIVE
00141	Adm-1C	Enlisted Barracks, roof used as Asbestos shingles installed on roof, 12/20/83		No		No Asbestos Found
	Adm-1C	Enlisted Barracks, MECH ROOM used as TANK INSULATION	141-01-01	Yes	2/27/90	100 EA of 45% CHRY
	Adm-1C	Enlisted Barracks, MECH ROOM used as TANK INSULATION	141-01-02	Yes	2/27/90	100 EA of 30% CHRY 15% AMO
	Adm-1C	Enlisted Barracks, MECH ROOM used as TANK INSULATION	141-01-03	Yes	2/27/90	100 EA of 30% CHRY 15% AMO
	Adm-1C	Enlisted Barracks, EXTERIOR used as TRANSITE SIDING	141-02-01	No	11/13/90	4000 SF of 30% CHRY
	Adm-1C	Enlisted Barracks, EXTERIOR used as TRANSITE SIDING	141-02-02	No	11/13/90	4000 SF of 30% CHRY
	Adm-1C	Enlisted Barracks, EXTERIOR used as TRANSITE SIDING	141-02-03	No	11/13/90	4000 SF of 30% CHRY
	Adm-1C	Enlisted Barracks, X used as COTTON-TYPE INSULATION	141-03-01	Yes	11/13/90	4000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, X used as COTTON-TYPE INSULATION	141-03-02	Yes	11/13/90	4000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, X used as COTTON-TYPE INSULATION	141-03-03	Yes	11/13/90	4000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, THROUGHOUT used as SHEETROCK & MUD	141-04-01	No	11/13/90	16000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, THROUGHOUT used as SHEETROCK & MUD	141-04-02	No	11/13/90	16000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, THROUGHOUT used as SHEETROCK & MUD	141-04-03	No	11/13/90	16000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, BARBER SHOP used as FLOOR TILE W/MASTIC	141-05-01	No	11/13/90	150 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, BARBER SHOP used as FLOOR TILE W/MASTIC	141-05-02	No	11/13/90	150 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, BARBER SHOP used as FLOOR TILE W/MASTIC	141-05-03	No	11/13/90	150 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, BARBER SHOP used as COVE BASE W/MASTIC	141-06-01	No	11/13/90	40 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, BARBER SHOP used as COVE BASE W/MASTIC	141-06-02	No	11/13/90	40 SF of NOT ANALYZED
	Adm-1C	Enlisted Barracks, BARBER SHOP used as COVE BASE W/MASTIC	141-06-03	No	11/13/90	40 SF of NONE DETECTED
00143	Adm-1C	Enlisted Barracks, roof used as Asbestos shingles installed on roof, 12/20/83		No		No Asbestos Found
	Adm-1C	Enlisted Barracks, ON TANK used as AIRCELL TANK INSULATION	143-01-01	Yes	11/13/90	10 SF of 40% CHRY

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00143	Adm-1C	Enlisted Barracks, ON TANK used as AIRCELL TANK INSULATION	143-01-02	Yes	11/13/90	10 SF of 40% CHRY
	Adm-1C	Enlisted Barracks, ON TANK used as AIRCELL TANK INSULATION	143-01-03	Yes	11/13/90	10 SF of 35% CHRY
	Adm-1C	Enlisted Barracks, MECH ROOM used as CEMENTITIOUS INSULATION	143-02-01	Yes	11/13/90	100 SF of 25% CHRY 20% AMO
	Adm-1C	Enlisted Barracks, MECH ROOM used as CEMENTITIOUS INSULATION	143-02-02	Yes	11/13/90	100 SF of 25% CHRY 20% AMO
	Adm-1C	Enlisted Barracks, MECH ROOM used as CEMENTITIOUS INSULATION	143-02-03	Yes	11/13/90	100 SF of 25% CHRY 20% AMO
	Adm-1C	Enlisted Barracks, MECH ROOM used as BOILER INSULATION	143-03-01	Yes	11/13/90	10 EA of NONE DETECTED
	Adm-1C	Enlisted Barracks, MECH ROOM used as BOILER INSULATION	143-03-02	Yes	11/13/90	10 EA of NONE DETECTED
	Adm-1C	Enlisted Barracks, MECH ROOM used as BOILER INSULATION	143-03-03	Yes	11/13/90	10 EA of NONE DETECTED
00145	Adm-1C	Enlisted Barracks, EXTERIOR used as NOT SAMPLED	143-04-01	No	11/13/90	4000 SF of ASSUMED POSITIVE
	Adm-1C	Enlisted Barracks, roof used as Asbestos shingles installed on roof, 9/20/82		No		No Asbestos Found
	Adm-1C	Enlisted Barracks, MECH ROOM used as TANK INSULATION	145-01-01	Yes	3/7/90	70 SF of 45% CHRY
	Adm-1C	Enlisted Barracks, MECH ROOM used as TANK INSULATION	145-01-02	Yes	3/7/90	70 SF of 45% CHRY
	Adm-1C	Enlisted Barracks, MECH ROOM used as TANK INSULATION	145-01-03	Yes	3/7/90	70 SF of 45% CHRY
	Adm-1C	Enlisted Barracks, MECH ROOM used as CEMENTITIOUS INSULATION	145-02-01	Yes	3/7/90	30 SF of 25% CHRY 20% AMO
	Adm-1C	Enlisted Barracks, MECH ROOM used as CEMENTITIOUS INSULATION	145-02-02	Yes	3/7/90	30 SF of 25% CHRY 20% AMO
	Adm-1C	Enlisted Barracks, MECH ROOM used as CEMENTITIOUS INSULATION	145-02-03	Yes	3/7/90	30 SF of 25% CHRY 20% AMO
00151	Adm-1C	Enlisted Barracks, EXTERIOR used as TRANSITE SIDING	145-03-01	No	7/26/90	4000 SF of ASSUMED POSITIVE
	Adm-1C	Enlisted Barracks, INTERIOR used as Boiler room insulation		No	3/22/94	No Asbestos Found
	Adm-1C	Enlisted Barracks, roof used as Asbestos shingles installed on roof, 9/7/82		No		No Asbestos Found
	Adm-1C	Enlisted Barracks, MECH ROOM used as AIR CELL TANK INSULATION	151-01-01	Yes	3/7/90	70 SF of 45% CHRY

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00151	Adm-1C	Enlisted Barracks, MECH ROOM used as AIR CELL TANK INSULATION	151-01-02	Yes	3/7/90	70 SF of 45% CHRY
	Adm-1C	Enlisted Barracks, MECH ROOM used as AIR CELL TANK INSULATION	151-01-03	Yes	3/7/90	70 SF of 45% CHRY
	Adm-1C	Enlisted Barracks, MECH ROOM used as CEMENTITIOUS TANK INSULAT	151-02-01	Yes	3/7/90	30 SF of 20% CHRY 20% AMO
	Adm-1C	Enlisted Barracks, MECH ROOM used as CEMENTITIOUS TANK INSULAT	151-02-02	Yes	3/7/90	30 SF of 25% CHRY 20% AMO
	Adm-1C	Enlisted Barracks, MECH ROOM used as CEMENTITIOUS TANK INSULAT	151-02-03	Yes	3/7/90	30 SF of 25% CHRY 20% AMO
	Adm-1C	Enlisted Barracks, MECH ROOM used as DRYWALL W/LEVELING COMPOUND	151-03-01	No	3/7/90	8000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, MECH ROOM used as DRYWALL W/LEVELING COMPOUND	151-03-02	No	3/7/90	8000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, MECH ROOM used as DRYWALL W/LEVELING COMPOUND	151-03-03	No	3/7/90	8000 SF of NONE DETECTED
	Adm-1C	Enlisted Barracks, MECH ROOM used as TRANSITE SIDING	151-04-01	No	3/7/90	4000 SF of ASSUMED POSITIVE
00153	Adm-1C	Admin General Purpose/Exchange Branch, roof used as Asbestos shingles installed on roof 12/20/83		No		No Asbestos Found
	Adm-1C	Admin General Purpose/Exchange Branch, ENTRY HALL used as WHITE FLOOR TILE	153-01-01	No	3/7/90	4000 SF of NOT ANALYZED
	Adm-1C	Admin General Purpose/Exchange Branch, Entry HALL used as WHITE FLOOR TILE	153-01-02	No	3/7/90	4000 SF of NOT ANALYZED
	Adm-1C	Admin General Purpose/Exchange Branch, ENTRY HALL used as WHITE FLOOR TILE	153-01-03	No	3/7/90	4000 SF of NOT ANALYZED
	Adm-1C	Admin General Purpose/Exchange Branch, ENTRY HALL used as WHITE FLOOR TILE	153-01-04	No	3/7/90	4000 SF of 2% CHRY
	Adm-1C	Admin General Purpose/Exchange Branch, ENTRY HALL used as WHITE FLOOR TILE	153-01-05	No	3/7/90	4000 SF of 2% CHRY
	Adm-1C	Admin General Purpose/Exchange Branch, ENTRY HALL used as WHITE FLOOR TILE	153-01-06	No	3/7/90	4000 SF of 5% CHRY
	Adm-1C	Admin General Purpose/Exchange Branch, PX used as PIPE FITTINGS	153-02-01	Yes	3/7/90	8 EA of NONE DETECTED
	Adm-1C	Admin General Purpose/Exchange Branch, PX used as PIPE FITTINGS	153-02-02	Yes	3/7/90	8 EA of NONE DETECTED

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00153	Adm-1C	Admin General Purpose/Exchange Branch, PX used as 2X4 CEILING TILE	153-03-01	Yes	3/7/90	1600 SF of 1% CHRY 1% AMO
	Adm-1C	Admin General Purpose/Exchange Branch, PX used as 2X4 CEILING TILE	153-03-02	Yes	3/7/90	1600 SF of 1% CHRY 1% AMO
	Adm-1C	Admin General Purpose/Exchange Branch, PX used as 2X4 CEILING TILE	153-03-03	Yes	3/7/90	100 SF of 1% CHRY 1% AMO5
	Adm-1C	Admin General Purpose/Exchange Branch, EXTERIOR used as TRANSITE SIDING	153-04-01	No	3/7/90	5500 SF of 30% CHRY
	Adm-1C	Admin General Purpose/Exchange Branch, EXTERIOR used as TRANSITE SIDING	153-04-02	No	3/7/90	5500 SF of 30% CHRY
	Adm-1C	Admin General Purpose/Exchange Branch, EXTERIOR used as TRANSITE SIDING	153-04-03	No	3/7/90	5500 SF of 30% CHRY
	Adm-1C	Admin General Purpose/Exchange Branch, THROUGHOUT used as COVE BASE W/MASTIC	153-05-01	No	11/27/90	500 LF of NONE DETECTED
	Adm-1C	Admin General Purpose/Exchange Branch, THROUGHOUT used as COVE BASE W/MASTIC	153-05-02	No	11/27/90	500 LF of NONE DETECTED
	Adm-1C	Admin General Purpose/Exchange Branch, THROUGHOUT used as COVE BASE W/MASTIC	153-05-03	No	11/27/90	500 LF of NONE DETECTED
	Adm-1C	Admin General Purpose/Exchange Branch, THROUGHOUT used as DRYWALL W/LEVELING COMPOUND	153-06-01	Yes	11/27/90	8000 SF of NONE DETECTED
	Adm-1C	Admin General Purpose/Exchange Branch, THROUGHOUT used as DRYWALL W/LEVELING COMPOUND	153-06-02	Yes	11/27/90	8000 SF of NONE DETECTED
	Adm-1C	Admin General Purpose/Exchange Branch, THROUGHOUT used as DRYWALL W/LEVELING COMPOUND	153-06-03	Yes	11/27/90	8000 SF of NONE DETECTED
00155	Adm-1A	Bowling Center, exterior used as Asbestos siding		No		No Asbestos Found
	Adm-1A	Bowling Center, roof used as Asbestos shingles; re-roofed on 5/25/89		No		No Asbestos Found
	Adm-1A	Bowling Center, MECH ROOM used as DUCT INSULATION	155-01-01	Yes	3/6/90	50 SF of 45% CHRY
	Adm-1A	Bowling Center, MECH ROOM used as DUCT INSULATION	155-01-02	Yes	3/6/90	50 SF of 40% CHRY
	Adm-1A	Bowling Center, MECH ROOM used as DUCT INSULATION	155-01-03	Yes	3/6/90	50 SF of 40% CHRY
	Adm-1A	Bowling Center, PIN ROOM used as SPRAY-ON WALL MATERIAL	155-02-01	Yes	3/6/90	600 SF of 5% CHRY
	Adm-1A	Bowling Center, PIN ROOM used as SPRAY-ON WALL MATERIAL	155-02-02	Yes	3/6/90	600 SF of 10% CHRY

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00155	Adm-1A	Bowling Center, PIN ROOM used as SPRAY-ON WALL MATERIAL	155-02-03	Yes	3/6/90	600 SF of 5% CHRY
	Adm-1A	Bowling Center, PIN ROOM used as SPRAY-ON WALL MATERIAL	155-02-04	Yes	3/6/90	600 SF of 7% CHRY
	Adm-1A	Bowling Center, PIN ROOM used as SPRAY-ON WALL MATERIAL	155-02-05	Yes	3/6/90	600 SF of 16% CHRY
	Adm-1A	Bowling Center, PIN ROOM used as SPRAY-ON WALL MATERIAL	155-02-06	Yes	3/6/90	600 SF of 18% CHRY
	Adm-1A	Bowling Center, PIN ROOM used as BEIGE 9X9 FLOOR TILE	155-03-01	No	3/6/90	600 SF of 7% CHRY
	Adm-1A	Bowling Center, PIN ROOM used as BEIGE 9X9 FLOOR TILE	155-03-02	No	3/6/90	600 SF of 7% CHRY
	Adm-1A	Bowling Center, PIN ROOM used as 2X4 CEILING TILE	155-04-01	Yes	3/6/90	2000 SF of NONE DETECTED
	Adm-1A	Bowling Center, PIN ROOM used as 2X4 CEILING TILE	155-04-02	Yes	3/6/90	2000 SF of NONE DETECTED
	Adm-1A	Bowling Center, PIN ROOM used as 2X4 CEILING TILE	155-04-03	Yes	3/6/90	2000 SF of NONE DETECTED
	Adm-1A	Bowling Center, PIN ROOM used as LINOLEUM- 2 Layers	155-05-01	No	3/6/90	1500 SF of NONE DETECTED
	Adm-1A	Bowling Center, PIN ROOM used as LINOLEUM- 2 Layers	155-05-02	No	3/6/90	1500 SF of 15% CHR50TILE
	Adm-1A	Bowling Center, PIN ROOM used as LINOLEUM- 2 Layers	155-05-03	No	3/6/90	1500 SF of 10% CHRY
	Adm-1A	Bowling Center, THROUGHOUT used as COVE BASE W/MASTIC	155-09-01	No	3/6/90	50 SF of NONE DETECTED
	Adm-1A	Bowling Center, THROUGHOUT used as COVE BASE W/MASTIC	155-09-02	No	3/6/90	50 SF of NONE DETECTED
	Adm-1A	Bowling Center, THROUGHOUT used as COVE BASE W/MASTIC	155-09-03	No	3/6/90	50 SF of NONE DETECTED
	Adm-1A	Bowling Center, THROUGHOUT used as TRANSITE SIDING & CEILING	155-10-01	Yes	3/6/90	5000 SF of 45% CHRY
	Adm-1A	Bowling Center, THROUGHOUT used as TRANSITE SIDING & CEILING	155-10-02	Yes	3/6/90	5000 SF of 30% CHRY
	Adm-1A	Bowling Center, THROUGHOUT used as TRANSITE SIDING & CEILING	155-10-03	Yes	3/6/90	5000 SF of 30% CHRY
00159	Adm-1A	Storage Shed General Purpose, OFFICE/BREAK ROOM used as FLOOR TILE	519-05-01	No	3/28/90	220 SF of NONE DETECTED
	Adm-1A	Storage Shed General Purpose, OFFICE/BREAK ROOM used as FLOOR TILE	519-05-03	No	3/28/90	220 SF of NONE DETECTED

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00159	Adm-1A	Storage Shed General Purpose, OFFICE/BREAK ROOM used as FLOOR TILE	S19-0S-02	No	3/28/90	220 SF of NONE DETECTED
00576	Ind-4G	Inflammable Materials Storehouse, used as NO ASBESTOS FOUND		No	7/12/94	0 of NONE DETECTED
00585	Ind-4F	OPS General Purpose, OFFICE used as 9X9 FLOOR TILE	585-01-01	No	11/15/90	150 SF of NONE DETECTED
	Ind-4F	OPS General Purpose, OFFICE used as 9X9 FLOOR TILE	585-01-02	No	11/15/90	150 SF of NONE DETECTED
	Ind-4F	OPS General Purpose, OFFICE used as 9X9 FLOOR TILE	585-01-03	No	11/15/90	150 SF of NONE DETECTED
	Ind-4F	OPS General Purpose, EXTERIOR used as WINDOW PUTTY	585-02-01	Yes	11/15/90	50 LF of NONE DETECTED
	Ind-4F	OPS General Purpose, EXTERIOR used as WINDOW PUTTY	585-02-02	Yes	11/15/90	50 LF of NONE DETECTED
	Ind-4F	OPS General Purpose, EXTERIOR used as WINDOW PUTTY	585-02-03	Yes	11/15/90	50 LF of NONE DETECTED
	Ind-4F	OPS General Purpose, EXTERIOR used as TRANSITE SIDING	585-03-01	No	11/15/90	600 SF of A55UME POSITIVE
00586	Ind-3A	ELC/COM CAL FAC, used as NO ASBESTOS FOUND		No	7/12/94	0 of NONE DETECTED
00588	Ind-4F	90-Day Yard, OFFICE used as 1X1 CEILING TILE	588-01-01	No	3/29/90	600 SF of NONE DETECTED
	Ind-4F	90-Day Yard, OFFICE used as 1X1 CEILING TILE	588-01-02	No	3/29/90	600 SF of NONE DETECTED
	Ind-4F	90-Day Yard, OFFICE used as 1X1 CEILING TILE	588-01-03	No	3/29/90	600 SF of NONE DETECTED
00589	Ind-4G	Safe Shelter, OFFICE used as 12X12 FLOOR TILE	589-01-01	No	3/29/90	100 SF of 2% CHRY
	Ind-4G	Safe Shelter, OFFICE used as 12X12 FLOOR TILE	589-01-02	No	3/29/90	100 SF of 3% CHRY
00590	Ind-4D	Applied Inst Bldg/General Inst Bldg, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4D	Applied Inst Bldg/General Inst Bldg, EXTERIOR used as TRANSITE SIDING	590-01-01	No	3/29/90	6000 SF of 30% CHRY
	Ind-4D	Applied Inst Bldg/General Inst Bldg, EXTERIOR used as TRANSITE SIDING	590-01-02	No	3/29/90	6000 SF of 30% CHRY
	Ind-4D	Applied Inst Bldg/General Inst Bldg, EXTERIOR used as TRANSITE SIDING	590-01-03	No	3/29/90	6000 SF of 30% CHRY
00595	Ind-4F	Admin General Purpose/Lunch Room, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4F	Admin General Purpose/Lunch Room, roof used as Asbestos shingles		No		No Asbestos Found
	Ind-4F	Admin General Purpose/Lunch Room, INTERIOR used as Boiler insulation		Yes	3/22/94	No Asbestos Found

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00595	Ind-4F	Admin General Purpose/Lunch Room, CORRIDOR used as FLOOR TILE	595-01-01	No	3/27/90	22500 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, CORRIDOR used as FLOOR TILE	595-01-02	No	3/27/90	22500 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, CORRIDOR used as FLOOR TILE	595-01-03	No	3/27/90	22500 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, CORRIDOR used as FLOOR TILE	595-01-04	No	3/27/90	22500 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, CORRIDOR used as FLOOR TILE	595-01-05	No	3/27/90	22500 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, CORRIDOR used as FLOOR TILE	595-01-06	No	3/27/90	22500 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, OFFICE used as LINOLEUM	595-02-01	No	3/27/90	500 SF of 20% CHRY
	Ind-4F	Admin General Purpose/Lunch Room, OFFICE used as LINOLEUM	595-02-02	No	3/27/90	500 SF of 20% CHRY
	Ind-4F	Admin General Purpose/Lunch Room, OFFICE used as LINOLEUM	595-02-03	No	3/27/90	500 SF of 20% CHRY
	Ind-4F	Admin General Purpose/Lunch Room, ATTIC used as BLOWN IN INSULATION	595-03-01	Yes	3/27/90	12000 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, ATTIC used as BLOWN IN INSULATION	595-03-02	Yes	3/27/90	12000 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, ATTIC used as BLOWN IN INSULATION	595-03-03	Yes	3/27/90	12000 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, ATTIC used as GYPSUM BOARD	595-04-01	Yes	3/27/90	18000 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, ATTIC used as GYPSUM BOARD	595-04-02	Yes	3/27/90	18000 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, ATTIC used as GYPSUM BOARD	595-04-03	Yes	3/27/90	18000 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, BOILER ROOM used as PIPE INSULATION	595-05-01	Yes	3/27/90	300 LF of 30% CH 28% AM
	Ind-4F	Admin General Purpose/Lunch Room, BOILER ROOM used as PIPE INSULATION	595-05-02	Yes	3/27/90	300 LF of 30% CH 20% AM

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00595	Ind-4F	Admin General Purpose/Lunch Room, BOILER ROOM used as PIPE INSULATION	595-05-03	Yes	3/27/90	300 LF of 40% CH 20% AM
	Ind-4F	Admin General Purpose/Lunch Room, BOILER ROOM used as BOILER BREACHING	595-06-01	Yes	3/27/90	400 SF of 40% CH 10% AM
	Ind-4F	Admin General Purpose/Lunch Room, BOILER ROOM used as BOILER BREACHING	595-06-02	Yes	3/27/90	400 SF of 40% CH 30% AM
	Ind-4F	Admin General Purpose/Lunch Room, BOILER ROOM used as BOILER BREACHING	595-06-03	Yes	3/27/90	400 SF of 30% CH 25% M
	Ind-4F	Admin General Purpose/Lunch Room, EXTERIOR used as C.A.B. SIDING	595-07-01	No	3/27/90	20000 SF of 25% CHRY
	Ind-4F	Admin General Purpose/Lunch Room, EXTERIOR used as C.A.B. SIDING	595-07-02	No	3/27/90	20000 SF of 25% CHRY
	Ind-4F	Admin General Purpose/Lunch Room, EXTERIOR used as C.A.B. SIDING	595-07-03	No	3/27/90	20000 SF of 25% CHRY
	Ind-4F	Admin General Purpose/Lunch Room, EXTERIOR used as TAR PAPER	595-08-01	No	3/27/90	20000 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, EXTERIOR used as TAR PAPER	595-08-02	No	3/27/90	20000 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, EXTERIOR used as TAR PAPER	595-08-03	No	3/27/90	20000 SF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, OFFICES used as COVEBASE AND MASTIC	595-09-01	No	3/27/90	500 LF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, OFFICES used as COVEBASE AND MASTIC	595-09-02	No	3/27/90	500 LF of NONE DETECTED
	Ind-4F	Admin General Purpose/Lunch Room, OFFICES used as COVEBASE AND MASTIC	595-09-03	No	3/27/90	500 LF of NONE DETECTED
00597	Ind-4D	COMP AIR PL BDG, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4D	COMP AIR PL BDG, roof used as Asbestos shingles		No		No Asbestos Found
	Ind-4D	COMP AIR PL BDG, EXTERIOR used as TRANSITE SIDING	597-01-01	No	4/2/90	1600 SF of ASSUME POSITIVE
00600	Ind-4D	Maintenance Shed General Purpose, NORTH EAST used as DOOR INSULATION	600-01-01	Yes	4/2/90	20 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, NORTH EAST used as DOOR INSULATION	600-01-02	Yes	4/2/90	20 SF of NONE DETECTED

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00600	Ind-4D	Maintenance Shed General Purpose, SHOP used as 9X9 FLOOR TILE	600-02-01	No	4/2/90	18000 SF of 5% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as 9X9 FLOOR TILE	600-02-02	No	4/2/90	18000 SF of 2% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as 9X9 FLOOR TILE	600-02-03	No	4/2/90	18000 SF of 1% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE JOINT INSULATION	600-03-01	Yes	4/2/90	500 EA of 2% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE JOINT INSULATION	600-03-02	Yes	4/2/90	500 EA of 1% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE JOINT INSULATION	600-03-03	Yes	4/2/90	500 EA of 5% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as WALL BOARD INSULATION	600-04-01	Yes	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, SHOP used as WALL BOARD INSULATION	600-04-02	Yes	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, SHOP used as WALL BOARD INSULATION	600-04-03	Yes	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, SHOP used as BEIGE 9X9 FLOOR TILE	600-05-01	No	4/2/90	600 SF of 1% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as BEIGE 9X9 FLOOR TILE	600-05-02	No	4/2/90	600 SF of 5% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as BEIGE 9X9 FLOOR TILE	600-05-03	No	4/2/90	600 SF of 5% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as LINOLEUM & MASTIC	600-06-01	No	4/2/90	250 SF of 20% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as LINOLEUM & MASTIC	600-06-02	No	4/2/90	250 SF of 35% CHRY
	Ind-4D	Maintenance Shed General Purpose, SHOP used as LINOLEUM & MASTIC	600-06-03	No	4/2/90	250 SF of 35% CHRY
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as COVEBASE & MASTIC	600-07-01	No	4/2/90	100 LF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as COVEBASE & MASTIC	600-07-02	No	4/2/90	100 LF of NONE DETECTED

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00600	Ind-4D	Maintenance Shed General Purpose, OFFICE used as COVEBASE & MASTIC	600-07-03	No	4/2/90	100 LF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, ABOVE WEST OFFICE used as VIBRATION DAMPER	600-08-01	Yes	4/2/90	5 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, ABOVE WEST OFFICE used as VIBRATION DAMPER	600-08-02	Yes	4/2/90	5 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, ABOVE WEST OFFICE used as VIBRATION DAMPER	600-08-03	Yes	4/2/90	5 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, THROUGHOUT used as SHEETROCK & MUD	600-09-01	Yes	4/2/90	3000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, THROUGHOUT used as SHEETROCK & MUD	600-09-02	Yes	4/2/90	3000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, THROUGHOUT used as SHEETROCK & MUD	600-09-03	Yes	4/2/90	3000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, THROUGHOUT used as 2X4 CEILING TILE	600-10-01	Yes	4/2/90	30000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, THROUGHOUT used as 2X4 CEILING TILE	600-10-02	Yes	4/2/90	30000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, THROUGHOUT used as 2X4 CEILING TILE	600-10-03	Yes	4/2/90	30000 SF of NONE DETECTED
00601	Ind-4D	Admin General Purpose/GM Maintenance Fac, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SOUTH OFFICES used as 9X9 FLOOR TILE	601-01-01	No	4/2/90	2500 SF of 5% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SOUTH OFFICES used as 9X9 FLOOR TILE	601-01-02	No	4/2/90	2500 SF of 6% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SOUTH OFFICES used as 9X9 FLOOR TILE	601-01-03	No	4/2/90	2500 SF of 5% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SOUTH OFFICES used as 2X4 CEILING TILE	601-02-01	Yes	4/2/90	200 SF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SOUTH OFFICES used as 2X4 CEILING TILE	601-02-02	Yes	4/2/90	200 SF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SOUTH OFFICES used as 2X4 CEILING TILE	601-02-03	Yes	4/2/90	200 SF of NONE DETECTED

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Building Number	Study Area	Sample Location	Sample ID	Friable	Survey Date	Asbestos Content
00601	Ind-4D	Admin General Purpose/GM Maintenance Fac, SOUTH OFFICES used as 2X4 CEILING TILE	601-02-04	Yes	4/2/90	200 SF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SOUTH OFFICES used as 12X12 FLOOR TILE	601-03-01	No	4/2/90	200 SF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, South OFFICES used as 12X12 FLOOR TILE	601-03-02	No	4/2/90	200 SF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SOUTH OFFICES used as 12X12 FLOOR TILE	601-03-03	No	4/2/90	200 SF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, LIBRARY used as 9X9 GREEN FLOOR TILE	601-04-01	No	4/2/90	500 SF of 2% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, LIBRARY used as 9X9 GREEN FLOOR TILE	601-04-02	No	4/2/90	500 SF of 2% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, LIBRARY used as 9X9 GREEN FLOOR TILE	601-04-03	No	4/2/90	500 SF of 2% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SHOP used as PIPE FITTING INSULATION	601-05-01	Yes	4/2/90	200 EA of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SHOP used as PIPE FITTING INSULATION	601-05-02	Yes	4/2/90	200 EA of 2% AMO
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SHOP used as PIPE FITTING INSULATION	601-05-03	Yes	4/2/90	200 EA of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, SHOP used as PIPE FITTING INSULATION	601-05-04	Yes	4/2/90	200 EA of 5% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, MECH ROOM used as VIBRATION DAMPER	601-06-01	Yes	4/2/90	4 EA of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, MECH ROOM used as VIBRATION DAMPER	601-06-02	Yes	4/2/90	4 EA of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, MECH ROOM used as VIBRATION DAMPER	601-06-03	Yes	4/2/90	4 EA of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, EXTERIOR used as C.A.B. SIDING	601-07-01	No	4/2/90	9500 SF of 35% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, EXTERIOR used as C.A.B. SIDING	601-07-02	No	4/2/90	9500 SF of 35% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, EXTERIOR used as C.A.B. SIDING	601-07-03	No	4/2/90	9500 SF of 35% CHRY

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00601	Ind-4D	Admin General Purpose/GM Maintenance Fac, EXTERIOR used as BUILDING CAULK	601-08-01	No	4/2/90	500 LF of 10% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, EXTERIOR used as BUILDING CAULK	601-08-02	No	4/2/90	500 LF of 2% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, EXTERIOR used as BUILDING CAULK	601-08-03	No	4/2/90	500 LF of 10% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, THROUGHOUT used as SHEETROCK & MUD	601-09-01	Yes	4/2/90	2500 SF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, THROUGHOUT used as SHEETROCK & MUD	601-09-02	Yes	4/2/90	2500 SF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, THROUGHOUT used as SHEETROCK & MUD	601-09-03	Yes	4/2/90	2500 SF of TRACE CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, OFFICEHOUT used as COVEBASE & MASTIC	601-10-01	No	4/2/90	200 LF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, OFFICE used as COVEBASE & MASTIC	601-10-02	No	4/2/90	200 LF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, OFFICE used as COVEBASE & MASTIC	601-10-03	No	4/2/90	200 LF of NONE DETECTED
	Ind-4D	Admin General Purpose/GM Maintenance Fac, OFFICE used as FLOOR TILE & MASTIC	601-11-01	No	4/2/90	5000 SF of 8% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, OFFICE used as FLOOR TILE & MASTIC	601-11-02	No	4/2/90	5000 SF of 4% CHRY
	Ind-4D	Admin General Purpose/GM Maintenance Fac, OFFICE used as FLOOR TILE & MASTIC	601-11-03	No	4/2/90	5000 SF of 2% CHRY
00602	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE INSULATION	602-01-01	Yes	4/2/90	60 EA of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE INSULATION	602-01-02	Yes	4/2/90	60 EA of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE INSULATION	602-01-03	Yes	4/2/90	60 EA of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE INSULATION	602-02-01	Yes	4/2/90	2200 LF of 20% CH 25% AM
	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE INSULATION	602-02-02	Yes	4/2/90	2200 LF of 10% CH 30% AM

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00602	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE INSULATION	602-02-03	Yes	4/2/90	2200 LF of 45% CH 15% AM
	Ind-4D	Maintenance Shed General Purpose, SHOP used as CEILING BOARD	602-03-01	Yes	4/2/90	30000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as LINOLEUM	602-04-01	No	4/2/90	1500 SF of 30% CHRY
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as LINOLEUM	602-04-02	No	4/2/90	1500 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as LINOLEUM	602-04-03	No	4/2/90	1500 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as LINOLEUM	602-04-04	No	4/2/90	1500 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as LINOLEUM	602-04-05	No	4/2/90	1500 SF of 30% CHRY
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as 9X9 FLOOR TILE	602-05-01	No	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as 9X9 FLOOR TILE	602-05-02	No	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as 5X5 FLOOR TILE	602-05-03	No	4/2/90	400 SF of 2% CHRY
	Ind-4D	Maintenance Shed General Purpose, BREAKROOM used as CEILING TILE	602-06-01	Yes	4/2/90	2000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, BREAKROOM used as CEILING TILE	602-06-02	Yes	4/2/90	2000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, BREAKROOM used as CEILING TILE	602-06-03	Yes	4/2/90	2000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, TEST AREA used as MASTIC	602-07-01	No	4/2/90	3000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, COMPUTER ROOM used as 12X12 FLOOR TILE	602-08-01	No	4/2/90	150 SF of 1% TREM
	Ind-4D	Maintenance Shed General Purpose, COMPUTER ROOM used as 12X12 FLOOR TILE	602-08-02	No	4/2/90	150 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, EXTERIOR used as C.A.B. SIDING	602-09-01	No	4/2/90	500 SF of 35% CHRY
	Ind-4D	Maintenance Shed General Purpose, EXTERIOR used as C.A.B. SIDING	602-09-02	No	4/2/90	500 SF of 35% CHRY
	Ind-4D	Maintenance Shed General Purpose, EXTERIOR used as C.A.B. SIDING	602-09-03	No	4/2/90	500 SF of 35% CHRY

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Building Number	Study Area	Sample Location	Sample ID	Friable	Survey Date	Asbestos Content
00602	Ind-4D	Maintenance Shed General Purpose, OFFICE used as COVEBASE AND MASTIC	602-10-01	No	4/2/90	100 LF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as COVEBASE AND MASTIC	602-10-02	No	4/2/90	100 LF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as COVEBASE AND MASTIC	602-10-03	No	4/2/90	100 LF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OPEN SHOP used as DK TAN 9X9 FLOOR TILE	602-11-01	No	4/2/90	100 SF of 3% CHRY
	Ind-4D	Maintenance Shed General Purpose, OPEN SHOP used as DK TAN 9X9 FLOOR TILE	602-11-02	No	4/2/90	100 SF of 4% CHRY
	Ind-4D	Maintenance Shed General Purpose, OPEN SHOP used as DK TAN 9X9 FLOOR TILE	602-11-03	No	4/2/90	100 SF of 3% CHRY
	Ind-4D	Maintenance Shed General Purpose, THROUGHOUT used as GYPSUM BOARD AND MUD	602-12-01	Yes	4/2/90	4000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, THROUGHOUT used as GYPSUM BOARD AND MUD	602-12-02	Yes	4/2/90	4000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, THROUGHOUT used as GYPSUM BOARD AND MUD	602-12-03	Yes	4/2/90	4000 SF of NONE DETECTED
00603	Ind-4D	Veh C/Reb Dep, SHOP used as PIPE FITTING INSUL.	603-01-01	Yes	4/2/90	40 EA of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, SHOP used as PIPE FITTING INSUL.	603-01-02	Yes	4/2/90	40 E of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, SHOP used as PIPE FITTING INSUL.	603-01-03	Yes	4/2/90	40 EA of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, SHOP used as BOILER JACKET	603-02-01	Yes	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, SHOP used as BOILER JACKET	603-02-02	Yes	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, SHOP used as BOILER JACKET	603-02-03	Yes	4/2/90	400 SF of 1% CHRY
	Ind-4D	Veh C/Reb Dep, SHOP used as BOILER JACKET	603-02-04	Yes	4/2/90	400 SF of 4% CHRY
	Ind-4D	Veh C/Reb Dep, SHOP used as PIPE INSULATION	603-03-01	Yes	4/2/90	1100 LF of 10% AMO
	Ind-4D	Veh C/Reb Dep, SHOP used as PIPE INSULATION	603-03-02	Yes	4/2/90	1100 LF of 10% AMO
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as 9X9 FLOOR TILE	603-04-01	No	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as 9X9 FLOOR TILE	603-04-02	No	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as 9X9 FLOOR TILE	603-04-03	No	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE used as 12X12 FLOOR TILE	603-05-01	No	4/2/90	400 SF of NONE DETECTED

Asbestos Surveys and Data Analysis

<u>Building Number</u>	<u>Study Area</u>	<u>Sample Location</u>	<u>Sample ID</u>	<u>Friable</u>	<u>Survey Date</u>	<u>Asbestos Content</u>
00603	Ind-4D	Veh C/Reb Dep, OFFICE used as 12X12 FLOOR TILE	603-05-02	No	4/2/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE used as 12X12 FLOOR TILE	603-05-03	No	4/2/90	400 SF of TRACE CHRY
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as COVEBASE & MASTIC	603-06-01	No	4/2/90	60 LF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as COVEBASE & MASTIC	603-06-02	No	4/2/90	60 LF of NONE DE-DETECTED
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as COVEBASE & MASTIC	603-06-03	No	4/2/90	60 LF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICES used as GYPSUM BOARD & MUD	603-07-01	Yes	4/2/90	2000 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICES used as GYPSUM BOARD & MUD	603-07-02	Yes	4/2/90	2000 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICES used as GYPSUM BOARD & MUD	603-07-03	Yes	4/2/90	2000 SF of TRACE CHRY
00604	Ind-4D	Veh C/Reb Dep, OFFICES used as 12X12 FLOOR TILE	604-01-01	No	4/2/90	150 SF of 2% CHRY
	Ind-4D	Veh C/Reb Dep, OFFICES used as 12X12 FLOOR TILE	604-01-02	No	4/2/90	150 SF of 2% CHRY
	Ind-4D	Veh C/Reb Dep, OFFICES used as 12X12 FLOOR TILE	604-01-03	No	4/2/90	150 SF of 2% CHRY
	Ind-4D	Veh C/Reb Dep, OFFICES used as 12X12 FLOOR TILE	604-01-04	No	4/2/90	150 SF of 5% CHRY
	Ind-4D	Veh C/Reb Dep, OFFICES used as 12X12 FLOOR TILE	604-01-05	No	4/2/90	150 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICES used as LINOLEUM	604-02-01	No	4/2/90	150 SF of 15% CHRY
	Ind-4D	Veh C/Reb Dep, OFFICES used as LINOLEUM	604-02-02	No	4/2/90	150 SF of 15% CHRY
	Ind-4D	Veh C/Reb Dep, OFFICES used as LINOLEUM	604-02-03	No	4/2/90	150 SF of 15% CHRY
	Ind-4D	Veh C/Reb Dep, OFFICES used as 2X4 CEILING TILE	604-03-01	Yes	4/2/90	250 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICES used as 2X4 CEILING TILE	604-03-02	Yes	4/2/90	250 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICES used as 2X4 CEILING TILE	604-03-03	Yes	4/2/90	250 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, LOCKER ROOM used as 12X12 FLOOR TILE	604-04-01	No	4/2/90	150 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, LOCKER ROOM used as 12X12 FLOOR TILE	604-04-02	No	4/2/90	150 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, LOCKER ROOM used as 12X12 FLOOR TILE	604-04-03	No	4/2/90	150 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, EXTERIOR used as C.A.B. SIDING	604-05-01	No	4/2/90	18000 SF of 35% CHRY
	Ind-4D	Veh C/Reb Dep, EXTERIOR used as C.A.B. SIDING	604-05-02	No	4/2/90	18000 SF of 35% CHRY
	Ind-4D	Veh C/Reb Dep, EXTERIOR used as C.A.B. SIDING	604-05-03	No	4/2/90	18000 SF of 35% CHRY
	Ind-4D	Veh C/Reb Dep, THROUGHOUT used as SHEETROCK & MUD	604-06-01	Yes	4/2/90	1000 SF of NONE DETECTED

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00604	Ind-4D	Veh C/Reb Dep, THROUGHOUT used as SHEETROCK & MUD	604-06-02	Yes	4/2/90	1000 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, THROUGHOUT used as SHEETROCK & MUD	604-06-03	Yes	4/2/90	1000 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE used as ADHESIVE	604-07-01	No	4/2/90	150 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE used as ADHESIVE	604-07-02	No	4/2/90	150 SF of TRACE CHRY
	Ind-4D	Veh C/Reb Dep, OFFICE used as 12X12 FLOOR TILE	604-08-01	No	4/2/90	100 SF of TRACE CHRY
	Ind-4D	Veh C/Reb Dep, OFFICE used as 12X12 FLOOR TILE	604-08-02	No	4/2/90	100 SF of TRACE CHRY
	Ind-4D	Veh C/Reb Dep, OFFICE used as 12X12 FLOOR TILE	604-08-03	No	4/2/90	100 SF of TRACE CHRY
	Ind-4D	Veh C/Reb Dep, OFFICE used as 9X9 FLOOR TILE & MASTIC	604-09-01	No	4/2/90	150 SF of % CHRY
	Ind-4D	Veh C/Reb Dep, OFFICE used as 9X9 FLOOR TILE & MASTIC	604-09-02	No	4/2/90	150 SF of 10% CHRY
	Ind-4D	Veh C/Reb Dep, OFFICE used as 9X9 FLOOR TILE & MASTIC	604-09-03	No	4/2/90	150 SF of 10% CHRY
	Ind-4D	Veh C/Reb Dep, OFFICE used as COVEBASE & MASTIC	604-10-01	No	4/2/90	60 LF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE used as COVEBASE & MASTIC	604-10-02	No	4/2/90	60 LF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE used as COVEBASE & MASTIC	604-10-03	No	4/2/90	60 LF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, MECH ROOM used as PIPE FITTING INSUL.	604-11-03	Yes	4/2/90	1 EA of 70% CHRY
00605	Ind-4D	Admin General Purpose, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4D	Admin General Purpose, OFFICE used as 9X9 FLOOR TILE	605-01-01	No	4/3/90	4600 SF of 10% CHRY
	Ind-4D	Admin General Purpose, OFFICE used as 9X9 FLOOR TILE	605-01-02	No	4/3/90	4600 SF of 10% CHRY
	Ind-4D	Admin General Purpose, ENGINEER SUPPORT used as 12X12 FLOOR TILE	605-02-01	No	4/3/90	6000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, ENGINEER SUPPORT used as 12X12 FLOOR TILE	605-02-02	No	4/3/90	6000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, ENGINEER SUPPORT used as 12X12 FLOOR TILE	605-02-03	No	4/3/90	6000 SF of TRACE CHRY
	Ind-4D	Admin General Purpose, OFFICE used as 2X4 CEILING TILE	605-03-01	Yes	4/3/90	11500 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as 2X4 CEILING TILE	605-03-02	Yes	4/3/90	11500 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as 2X4 CEILING TILE	605-03-03	Yes	4/3/90	11500 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, TRAINING AREA used as 9X9 FLOOR TILE	605-04-01	No	4/3/90	900 SF of NONE DETECTED

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00605	Ind-4D	Admin General Purpose, TRAINING AREA used as 9X9 FLOOR TILE	605-04-02	No	4/3/90	900 SF of 2% CHRY
	Ind-4D	Admin General Purpose, TRAINING AREA used as 9X9 FLOOR TILE	605-04-03	No	4/3/90	900 SF of 2% CHRY
	Ind-4D	Admin General Purpose, CORRIDOR used as LINOLEUM	605-05-01	No	4/3/90	100 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, CORRIDOR used as LINOLEUM	605-05-02	No	4/3/90	100 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, CORRIDOR used as LINOLEUM	605-05-03	No	4/3/90	100 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, DECAL SECTION used as 12X12 FLOOR TILE	605-06-01	No	4/3/90	1500 SF of 5% CHRY
	Ind-4D	Admin General Purpose, EXTERIOR used as TRANSITE SIDING	605-07-01	No	4/3/90	9000 SF of 17% CHRY
	Ind-4D	Admin General Purpose, EXTERIOR used as TRANSITE SIDING	605-07-02	No	4/3/90	9000 SF of 17% CHRY
	Ind-4D	Admin General Purpose, EXTERIOR used as TRANSITE SIDING	605-07-03	No	4/3/90	9000 SF of 17% CHRY
	Ind-4D	Admin General Purpose, THROUGHOUT used as GYPSUM BOARD	605-08-01	Yes	4/3/90	8000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, THROUGHOUT used as GYPSUM BOARD	605-08-02	Yes	4/3/90	8000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, THROUGHOUT used as GYPSUM BOARD	605-08-03	Yes	4/3/90	8000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, THROUGHOUT used as COVEBASE & MASTIC	605-09-01	No	4/3/90	600 LF of NONE DETECTED
	Ind-4D	Admin General Purpose, THROUGHOUT used as COVEBASE & MASTIC	605-09-02	No	4/3/90	600 LF of NONE DETECTED
	Ind-4D	Admin General Purpose, THROUGHOUT used as COVEBASE & MASTIC	605-09-03	No	4/3/90	600 LF of NONE DETECTED
00606	Ind-4D	Heat Plant Oil, roof used as Added asbestos shingles on 9/14/51		No		No Asbestos Found
	Ind-4D	Heat Plant Oil, used as Not applicable		No		No Asbestos Found
00607	Ind-4D	Veh C/Reb Dep, SHOP AREA used as PIPE INSULATION	607-01-01	Yes	4/3/90	350 LF of 30% CH 25% AMO
	Ind-4D	Veh C/Reb Dep, SHOP AREA used as PIPE INSULATION	607-01-02	Yes	4/3/90	350 LF of 25% CH 30% AMO
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as LINOLEUM	607-02-01	No	4/3/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as LINOLEUM	607-02-02	No	4/3/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as LINOLEUM	607-02-03	No	4/3/90	400 SF of NONE DETECTED

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Building Number	Study Area	Sample Location	Sample ID	Friable	Survey Date	Asbestos Content
00607	Ind-4D	Veh C/Reb Dep, OFFICE used as 9X9 FLOOR TILE	607-03-01	No	4/3/90	120 SF of 10% CHRY
	Ind-4D	Veh C/Reb Dep, OFFICE used as 9X9 FLOOR TILE	607-04-01	No	4/3/90	150 SF of 15% CHRY
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as CEILING TILE	607-05-01	No	4/3/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as CEILING TILE	607-05-02	No	4/3/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, BREAKROOM used as CEILING TILE	607-05-03	No	4/3/90	400 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, NW. OFFICE used as COVEBASE & MASTIC	607-06-01	No	4/3/90	50 LF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, NW. OFFICE used as COVEBASE & MASTIC	607-06-02	No	4/3/90	50 LF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, NW. OFFICE used as COVEBASE & MASTIC	607-06-03	No	4/3/90	50 LF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICES used as GYPSUM BOARD	607-07-01	Yes	4/3/90	2000 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICES used as GYPSUM BOARD	607-07-02	Yes	4/3/90	2000 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICES used as GYPSUM BOARD	607-07-03	Yes	4/3/90	2000 SF of NONE DETECTED
00608	Ind-4D	Metal and Woodworking Shop, exterior used as Asbestos siding added 9/22/55		No		No Asbestos Found
	Ind-4D	Metal and Woodworking Shop, 2ND FLOOR OFFICE used as 9X9 FLOOR TILE	608-01-01	No	4/3/90	900 SF of 10% CHRY
	Ind-4D	Metal and Woodworking Shop, 2ND FLOOR OFFICE used as 9X9 FLOOR TILE	608-01-02	No	4/3/90	900 SF of 5% CHRY
	Ind-4D	Metal and Woodworking Shop, 2ND FLOOR OFFICE used as 9X9 FLOOR TILE	608-01-03	No	4/3/90	900 SF of 5% CHRY
	Ind-4D	Metal and Woodworking Shop, SOUTH OFFICE used as 9X9 FLOOR TILE	608-02-01	No	4/3/90	600 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, SOUTH OFFICE used as 9X9 FLOOR TILE	608-02-02	No	4/3/90	600 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, SOUTH OFFICE used as 9X9 FLOOR TILE	608-02-03	No	4/3/90	600 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, SOUTH OFFICE used as 9X9 FLOOR TILE	608-02-04	No	4/3/90	600 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, SHOP OFFICE used as 2X4 CEILING TILE	608-03-01	Yes	4/3/90	400 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, SHOP OFFICE used as 2X4 CEILING TILE	608-03-02	Yes	4/3/90	400 SF of NONE DETECTED

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00608	Ind-4D	Metal and Woodworking Shop, SHOP OFFICE used as 2X4 CEILING TILE	608-03-03	Yes	4/3/90	400 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, BREAKROOM used as LINOLEUM	608-04-01	No	4/3/90	300 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, BREAKROOM used as LINOLEUM	608-04-02	No	4/3/90	300 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, BREAKROOM used as LINOLEUM	608-04-03	No	4/3/90	300 SF of 1% CHRY
	Ind-4D	Metal and Woodworking Shop, SOUTH BASEMENT used as LINOLEUM	608-05-01	No	4/3/90	150 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, SOUTH BASEMENT used as LINOLEUM	608-05-02	No	4/3/90	150 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, SOUTH BASEMENT used as LINOLEUM	608-05-03	No	4/3/90	150 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, BREAKROOM used as 12X12 FLOOR TILE	608-06-01	No	4/3/90	800 SF of 3% CHRY
	Ind-4D	Metal and Woodworking Shop, BREAKROOM used as 12X12 FLOOR TILE	608-06-02	No	4/3/90	800 SF of 3% CHRY
	Ind-4D	Metal and Woodworking Shop, BREAKROOM used as 12X12 FLOOR TILE	608-06-03	No	4/3/90	800 SF of 2% CHRY
	Ind-4D	Metal and Woodworking Shop, BREAKROOM used as COVEBASE & MASTIC	608-07-01	No	4/3/90	80 LF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, BREAKROOM used as COVEBASE & MASTIC	608-07-02	No	4/3/90	80 LF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, BREAKROOM used as COVEBASE & MASTIC	608-07-03	No	4/3/90	80 LF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, THROUGHOUT used as GYPSUM BOARD	608-08-01	Yes	4/3/90	3500 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, THROUGHOUT used as GYPSUM BOARD	608-08-02	Yes	4/3/90	3500 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, THROUGHOUT used as GYPSUM BOARD	608-08-03	Yes	4/3/90	3500 SF of NONE DETECTED
00609	Ind-4D	St Cleaning Fac, OFFICE used as LINOLEUM	609-01-01	No	4/3/90	100 SF of 30% CHRY
	Ind-4D	St Cleaning Fac, OFFICE used as LINOLEUM	609-01-02	No	4/3/90	100 SF of 25% CHRY

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00609	Ind-4D	St Cleaning Fac, OFFICE used as LINOLEUM	609-01-03	No	4/3/90	100 SF of 35% CHRY
	Ind-4D	St Cleaning Fac, EXTERIOR used as TRANSITE SIDING	609-02-01	No	4/3/90	6000 SF of 35% CHRY
	Ind-4D	St Cleaning Fac, EXTERIOR used as TRANSITE SIDING	609-02-02	No	4/3/90	6000 SF of 35% CHRY
	Ind-4D	St Cleaning Fac, EXTERIOR used as TRANSITE SIDING	609-02-03	No	4/3/90	6000 SF of 35% CHRY
	Ind-4D	St Cleaning Fac, INTERIOR WALLS used as TRANSITE WALL BOARD	609-03-01	No	4/3/90	1000 SF of 30% CHRY
	Ind-4D	St Cleaning Fac, INTERIOR WALLS used as TRANSITE WALL BOARD	609-03-02	No	4/3/90	1000 SF of 30% CHRY
	Ind-4D	St Cleaning Fac, INTERIOR WALLS used as TRANSITE WALL BOARD	609-03-03	No	4/3/90	1000 SF of 30% CHRY
	Ind-4D	St Cleaning Fac, OFFICE used as COVEBASE & MASTIC	609-04-01	No	4/3/90	100 LF of NONE DETECTED
	Ind-4D	St Cleaning Fac, OFFICE used as COVEBASE & MASTIC	609-04-02	No	4/3/90	100 LF of NONE DETECTED
	Ind-4D	St Cleaning Fac, OFFICE used as COVEBASE & MASTIC	609-04-03	No	4/3/90	100 LF of NONE DETECTED
	Ind-4D	St Cleaning Fac, OFFICE used as SHEETROCK MUD	609-05-01	Yes	4/3/90	2500 SF of NONE DETECTED
	Ind-4D	St Cleaning Fac, OFFICE used as SHEETROCK MUD	609-05-02	Yes	4/3/90	2500 SF of NONE DETECTED
	Ind-4D	St Cleaning Fac, OFFICE used as SHEETROCK MUD	609-05-03	Yes	4/3/90	2500 SF of NONE DETECTED
00610	Ind-4D	Heat Plant Oil, used as NO ASBESTOS FOUND		No	8/2/94	0 of NONE DETECTED
00611	Ind-4D	Maintenance Shed General Purpose, used as Removed asbestos from piping 5/23/91 Past activ		No		No Asbestos Found
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as 9X9 FLOOR TILE	611-01-01	No	4/3/90	150 SF of 2% CHRY
	Ind-4D	Maintenance Shed General Purpose, PAINT ROOM used as AIRCELL PIPE INSULATION	611-02-01	No	4/3/90	200 LF of 30% CHRY
	Ind-4D	Maintenance Shed General Purpose, PAINT ROOM used as AIRCELL PIPE INSULATION	611-02-02	No	4/3/90	200 LF of 30% CHRY
	Ind-4D	Maintenance Shed General Purpose, PAINT ROOM used as AIRCELL PIPE INSULATION	611-02-03	No	4/3/90	200 LF of 30% CHRY
	Ind-4D	Maintenance Shed General Purpose, PAINT ROOM used as HARD PIPE INSULATION	611-03-01	Yes	4/3/90	2000 LF of 30% CH 10% AM

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00611	Ind-4D	Maintenance Shed General Purpose, PAINT ROOM used as HARD PIPE INSULATION	611-03-02	Yes	4/3/90	2000 LF of 20% CH 30% U
	Ind-4D	Maintenance Shed General Purpose, PAINT ROOM used as HARD PIPE INSULATION	611-03-03	Yes	4/3/90	2000 LF of 30% CH 20% M
	Ind-4D	Maintenance Shed General Purpose, WALLS used as COTTON INSULATION	611-04-01	Yes	4/3/90	30000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, WALLS used as COTTON INSULATION	611-04-02	Yes	4/3/90	30000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, WALLS used as COTTON INSULATION	611-04-03	Yes	4/3/90	30000 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, BREAK ROOM used as 2X4 CEILING TILE	611-05-01	Yes	4/3/90	500 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, BREAK ROOM used as 2X4 CEILING TILE	611-05-02	Yes	4/3/90	500 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, BREAK ROOM used as 2X4 CEILING TILE	611-05-03	Yes	4/3/90	500 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, SHOPS used as PIPE JOINT INSUL.	611-06-01	Yes	4/3/90	200 EA of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE JOINT INSUL.	611-06-02	Yes	4/3/90	200 EA of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, SHOP used as PIPE JOINT INSUL.	611-06-03	Yes	4/3/90	200 EA of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, EXTERIOR used as TRANSITE SIDING .	611-07-02	No	4/3/90	13000 SF of 25% CHRY
	Ind-4D	Maintenance Shed General Purpose, EXTERIOR used as TRANSITE SIDING .	611-07-03	No	4/3/90	13000 SF of 25% CHRY
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as SHEETROCK & MUD	611-08-01	Yes	4/3/90	600 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as SHEETROCK & MUD	611-08-02	Yes	4/3/90	600 SF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as SHEETROCK & MUD	611-08-03	Yes	4/3/90	600 SF of 2% CH (MUD)
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as COVEBASE & MASTIC	611-09-01	No	4/3/90	200 LF of NONE DETECTED

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<u>Building Number</u>	<u>Study Area</u>	<u>Sample Location</u>	<u>Sample ID</u>	<u>Friable</u>	<u>Survey Date</u>	<u>Asbestos Content</u>
00611	Ind-4D	Maintenance Shed General Purpose, OFFICE used as COVEBASE & MASTIC	611-09-02	No	4/3/90	200 LF of NONE DETECTED
	Ind-4D	Maintenance Shed General Purpose, OFFICE used as COVEBASE & MASTIC	611-09-03	No	4/3/90	200 LF of NONE DETECTED
00612	Ind-4D	REBD SH & FAC, used as All asbestos removed 3/31/88		No		No Asbestos Found
	Ind-4D	REBD SH & FAC, BREAKROOM used as LINOLEUM	612-01-01	No	4/3/90	250 SF of 25% CHRY
	Ind-4D	REBD SH & FAC, BREAKROOM used as LINOLEUM	612-01-02	No	4/3/90	250 SF of 30% CHRY
	Ind-4D	REBD SH & FAC, BREAKROOM used as LINOLEUM	612-01-03	No	4/3/90	250 SF of 30% CHRY
	Ind-4D	REBD SH & FAC, OFFICE used as 12X12 FLOOR TILE	612-02-01	No	4/3/90	50 SF of 2% CHRY
	Ind-4D	REBD SH & FAC, OFFICE used as 12X12 FLOOR TILE	612-02-02	No	4/3/90	50 SF of 4% CHRY
	Ind-4D	REBD SH & FAC, OFFICE used as 9X9 FLOOR TILE	612-03-01	No	4/3/90	40 SF of 10% CHRY
	Ind-4D	REBD SH & FAC, OFFICE used as 9X9 FLOOR TILE	612-03-02	No	4/3/90	40 SF of 5% CHRY
	Ind-4D	REBD SH & FAC, OFFICE used as 2X4 CEILING TILE	612-04-01	Yes	4/3/90	50 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC, OFFICE used as 2X4 CEILING TILE	612-04-02	Yes	4/3/90	50 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC, OFFICE used as 2X4 CEILING TILE	612-04-03	Yes	4/3/90	50 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC, OFFICE used as GYPSUM BOARD & MUD	612-05-01	Yes	4/3/90	3000 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC, OFFICE used as GYPSUM BOARD & MUD	612-05-02	Yes	4/3/90	3000 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC, OFFICE used as GYPSUM BOARD & MUD	612-05-03	Yes	4/3/90	3000 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC, WINDOWS used as WINDOW PUTTY	612-06-01	Yes	4/3/90	15 EA of NONE DETECTED
	Ind-4D	REBD SH & FAC, WINDOWS used as WINDOW PUTTY	612-06-02	Yes	4/3/90	15 EA of NONE DETECTED
	Ind-4D	REBD SH & FAC, WINDOWS used as WINDOW PUTTY	612-06-03	Yes	4/3/90	15 E of NONE DETECTED
00613	Ind-4D	Metal and Woodworking Shop, used as Asbestos removed from building		No		No Asbestos Found
	Ind-4D	Metal and Woodworking Shop, STORAGE used as 12X12 FLOOR TILE	613-01-01	No	4/3/90	600 SF of 3% CHRY
	Ind-4D	Metal and Woodworking Shop, STORAGE used as 12X12 FLOOR TILE	613-01-02	No	4/3/90	600 SF of 5% CHRY
	Ind-4D	Metal and Woodworking Shop, STORAGE used as 12X12 FLOOR TILE	613-01-03	No	4/3/90	600 SF of NONE DETECTED

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00613	Ind-4D	Metal and Woodworking Shop, LUNCH ROOM used as 12X12 FLOOR TILE	613-02-01	No	4/3/90	600 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, LUNCH ROOM used as 12X12 FLOOR TILE	613-02-02	No	4/3/90	600 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, LUNCH ROOM used as TEXTURED PAINT	613-03-01	No	4/3/90	300 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, LUNCH ROOM used as TEXTURED PAINT	613-03-02	No	4/3/90	300 SF of NONE DETECTED
	Ind-4D	Metal and Woodworking Shop, LUNCH ROOM used as TEXTURED PAINT	613-03-03	No	4/3/90	300 SF of TRACE CHRY
00614	Ind-4D	Admin General Purpose, OFFICES used as CEILING TILE	614-01-01	Yes	4/3/90	1500 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICES used as CEILING TILE	614-01-02	Yes	4/3/90	1500 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICES used as CEILING TILE	614-01-03	Yes	4/3/90	1500 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, LADIES RESTROOM used as 12X12 FLOOR TILE	614-02-01	No	4/3/90	60 SF of 5% TREM
	Ind-4D	Admin General Purpose, ENTRANCE/OFFICES used as 9X9 FLOOR TILE	614-03-01	No	4/3/90	3200 SF of 10% CHRY
	Ind-4D	Admin General Purpose, MENS RESTROOM used as 12X12 FLOOR TILE	614-04-01	No	4/3/90	60 SF of 5% CHRY
	Ind-4D	Admin General Purpose, OFFICES used as 2X4 CEILING TILE	614-05-01	Yes	4/3/90	4800 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICES used as 2X4 CEILING TILE	614-05-02	Yes	4/3/90	4800 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICES used as 2X4 CEILING TILE	614-05-03	Yes	4/3/90	4800 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICES used as 12X12 FLOOR TILE	614-06-01	No	4/3/90	120 SF of 3% CHRY
	Ind-4D	Admin General Purpose, EXTERIOR used as TRANSITE SIDING	614-07-01	No	4/3/90	8000 SF of 35% CHRY
	Ind-4D	Admin General Purpose, EXTERIOR used as TRANSITE SIDING	614-07-02	No	4/3/90	8000 SF of 35% CHRY
	Ind-4D	Admin General Purpose, EXTERIOR used as TRAUSITE SIDING	614-07-03	No	4/3/90	8000 SF of 35% CHRY
	Ind-4D	Admin General Purpose, THROUGHOUT used as SHEETROCK & MUD	614-08-01	Yes	4/3/90	1000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, THROUGHOUT used as SHEETROCK & MUD	614-08-02	Yes	4/3/90	1000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, THROUGHOUT used as SHEETROCK L MUD	614-08-03	Yes	4/3/90	1000 SF of NONE DETECTED

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00614	Ind-4D	Admin General Purpose, OFFICES used as COVEBASE & MUD	614-09-01	No	4/3/90	300 LF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICES used as COVEBASE & MUD	614-09-02	No	4/3/90	300 LF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICES used as COVEBASE & HUD	614-09-03	No	4/3/90	300 LF of NONE DETECTED
00615	Ind-4D	Veh C/Reb Dep, SHOP AREA used as PIPE JOINT INSUL.	615-01-01	Yes	4/3/90	30 EA of NCNE DETECTED
	Ind-4D	Veh C/Reb Dep, SHOP AREA used as PIPE JOINT INSUL.	615-01-02	Yes	4/3/90	30 EA of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, SHOP AREA used as PIPE JOINT INSUL.	615-01-03	Yes	4/3/90	30 EA of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, SHOP AREA used as 2"&4" PIPE JOINT INSUL.	615-02-01	Yes	4/3/90	50 EA of 10% CHRY
	Ind-4D	Veh C/Reb Dep, SHOP AREA used as 2"&4" PIPE JOINT INSUL.	615-02-02	Yes	4/3/90	50 EA of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, SHOP AREA used as 2"&4" PIPE JOINT INSUL.	615-02-03	Yes	4/3/90	50 EA of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE AREA used as 12X12 FLOOR TILE	615-03-01	No	4/3/90	120 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE AREA used as 12X12 FLOOR TILE	615-03-02	No	4/3/90	120 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE AREA used as 12X12 FLOOR TILE	615-03-03	No	4/3/90	120 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE AREA used as SHEETROCK & HUD	615-04-01	Yes	4/3/90	1500 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE AREA used as SHEETROCK & HUD	615-04-02	Yes	4/3/90	1500 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE AREA used as SHEETROCK & HUD	615-04-03	Yes	4/3/90	1500 SF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE AREA used as COVEBASE & MASTIC	615-05-01	No	4/3/90	50 LF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE AREA used as COVEBASE & MASTIC	615-05-02	No	4/3/90	50 LF of NONE DETECTED
	Ind-4D	Veh C/Reb Dep, OFFICE AREA used as COVEBASE & MASTIC	615-05-03	No	4/3/90	50 LF of NONE DETECTED
00616	Ind-4D	Admin General Purpose, exterior used as Asbestos Siding		No		No Asbestos Found
	Ind-4D	Admin General Purpose, SHOP AREA used as LINOLEUM	616-01-01	No	4/3/90	1500 SF of 30% CHRY
	Ind-4D	Admin General Purpose, SHOP AREA used as LINOLEUM	616-01-02	No	4/3/90	1500 SF of 30% CHRY
	Ind-4D	Admin General Purpose, CORRIDOR used as LINOLEUM	616-01-03	No	4/3/90	750 SF of 15% CHRY
	Ind-4D	Admin General Purpose, SHOP AREA used as LINOLEUM	616-01-03	No	4/3/90	1500 SF of 30% CHRY
	Ind-4D	Admin General Purpose, CORRIDOR used as LINOLEUM	616-01-03	No	4/3/90	750 SF of 15% CHRY
	Ind-4D	Admin General Purpose, CORRIDOR used as LINOLEUM	616-02-01	No	4/3/90	750 SF of 15% CHRY
	Ind-4D	Admin General Purpose, CORRIDOR used as LINOLEUM	616-02-02	No	4/3/90	750 SF of 15% CHRY

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00616	Ind-4D	Admin General Purpose, BATHROOM used as FLOOR TILE	616-03-01	No	4/3/90	300 SF of 15% CHRY
	Ind-4D	Admin General Purpose, BATHROOM used as FLOOR TILE	616-03-02	No	4/3/90	300 SF of 15% CHRY
	Ind-4D	Admin General Purpose, ATTIC used as BLOWN IN INSULATION	616-04-01	Yes	4/3/90	3200 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, ATTIC used as BLOWN IN INSULATION	616-04-02	Yes	4/3/90	3200 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, ATTIC used as BLOWN IN INSULATION	616-04-03	Yes	4/3/90	3200 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as LINOLEUM	616-05-01	No	4/3/90	750 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as LINOLEUM	616-05-02	No	4/3/90	750 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as LINOLEUM	616-05-03	No	4/3/90	750 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, EXTERIOR used as TRANSITE SIDING	616-06-01	No	4/3/90	2500 SF of 35% CHRY
	Ind-4D	Admin General Purpose, EXTERIOR used as TRANSITE SIDING	616-06-02	No	4/3/90	2500 SF of 35% CHRY
	Ind-4D	Admin General Purpose, EXTERIOR used as TRANSITE SIDING	616-06-03	No	4/3/90	2500 SF of 35% CHRY
	Ind-4D	Admin General Purpose, THROUGHOUT used as GYPSUM BOARD & MUD	616-07-01	Yes	4/3/90	5000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, THROUGHOUT used as GYPSUM BOARD & MUD	616-07-02	Yes	4/3/90	5000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, THROUGHOUT used as GYPSUM BOARD & MUD	616-07-03	Yes	4/3/90	5000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as COVEBASE & MUD	616-08-01	No	4/3/90	100 LF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as COVEBASE & MUD	616-08-02	No	4/3/90	100 LF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as COVEBASE & MUD	616-08-03	No	4/3/90	100 LF of NONE DETECTED
00617	Ind-4D	Admin General Purpose, OFFICE used as FIBERBOARD	617-01-01	Yes	4/11/90	8500 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as 2 X 4 CEILING TILE	617-02-01	Yes	4/11/90	3000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as 2 X 4 CEILING TILE	617-02-02	Yes	4/11/90	3000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE used as 2 X 4 CEILING TILE	617-02-03	Yes	4/11/90	3000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, MENS BATHROOM used as DEBRIS	617-03-01	Yes	4/11/90	2 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, MENS BATHROOM used as PIPE FITTING	617-04-01	Yes	4/11/90	20 EA of NONE DETECTED

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00617	Ind-4D	Admin General Purpose, MENS BATHROOM used as PIPE FITTING	617-04-02	Yes	4/11/90	20 EA of NONE DETECTED
	Ind-4D	Admin General Purpose, MENS BATHROOM used as PIPE FITTING	617-04-03	Yes	4/11/90	20 EA of NONE DETECTED
	Ind-4D	Admin General Purpose, ATTIC used as B.I. INSULATION	617-05-01	Yes	4/11/90	3000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, ATTIC used as B.I. INSULATION	617-05-02	Yes	4/11/90	3000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, ATTIC used as B.I. INSULATION	617-05-03	Yes	4/11/90	3000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, ATTIC AREA used as PIPE INSULATION	617-06-01	Yes	4/11/90	200 LF of 30% CH 20% AM
	Ind-4D	Admin General Purpose, ATTIC AREA used as PIPE INSULATION	617-06-02	Yes	4/11/90	200 LF of 30% CH 20% M
	Ind-4D	Admin General Purpose, ATTIC AREA used as PIPE INSULATION	617-06-03	Yes	4/11/90	200 LF of 30% CH 30% AM
	Ind-4D	Admin General Purpose, CORRIDOR used as BROWN 9 X 9 VAT	617-07-01	No	4/11/90	2500 SF of 10% CH
	Ind-4D	Admin General Purpose, CORRIDOR used as BROWN 9 X 9 VAT	617-07-02	No	4/11/90	2500 SF of 10% CH
	Ind-4D	Admin General Purpose, CORRIDOR used as BROWN 9 X 9 VAT	617-07-03	No	4/11/90	2500 SF of 8% CH
	Ind-4D	Admin General Purpose, CORRIDOR used as RED 9 X 9 VAT	617-08-01	No	4/11/90	25 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, CORRIDOR used as RED 9 X 9 VAT	617-08-02	No	4/11/90	25 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, OFFICE IN SHOP used as TN 9 X 9 VAT	617-09-01	No	4/11/90	200 SF of 10% CH
	Ind-4D	Admin General Purpose, OFFICE IN SHOP used as TN 9 X 9 VAT	617-09-02	No	4/11/90	200 SF of 10% CH
	Ind-4D	Admin General Purpose, SHOP OFFICE used as BEIGE 12 X 12	617-10-01	No	4/1/90	800 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, SHOP OFFICE used as BEIGE 12 X 12	617-10-03	No	4/1/90	800 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, SHOP used as GYP AND MUD	617-11-01	No	11/28/90	10000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, SHOP used as GYP AND MUD	617-11-02	No	11/28/90	10000 SF of NONE DETECTED
	Ind-4D	Admin General Purpose, EXTERIOR used as CAB SIDING	617-12-01	No	11/28/90	5000 SF of 35% CH
	Ind-4D	Admin General Purpose, EXTERIOR used as CAB SIDING	617-12-02	No	11/28/90	5000 SF of 35% CH

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00618	Ind-4D	Lunch Room, exterior used as Installation of asbestos siding		No		No Asbestos Found
	Ind-4D	Lunch Room, SOUTH END used as PIPE INSULATION	618-01-01	Yes	11/28/90	80 LF of 60% CH 10% AM
	Ind-4D	Lunch Room, SOUTH END used as PIPE INSULATION	618-01-02	Yes	11/28/90	80 LF of 60% CH 10% AM
	Ind-4D	Lunch Room, SOUTH END used as PIPE INSULATION	618-01-03	Yes	11/28/90	80 LF of 35% CH 5% AM
	Ind-4D	Lunch Room, THROUGHOUT used as BLOWN IN INSULATION	618-02-01	Yes	11/28/90	6500 SF of NONE DETECTED
	Ind-4D	Lunch Room, THROUGHOUT used as BLOWN IN INSULATION	618-02-02	Yes	11/28/90	6500 SF of NONE DETECTED
	Ind-4D	Lunch Room, THROUGHOUT used as BLOWN IN INSULATION	618-02-03	Yes	11/28/90	6500 SF of NONE DETECTED
	Ind-4D	Lunch Room, SOUTH END used as 2 X 4 CEILING TILE	618-03-01	No	11/28/90	4000 SF of NONE DETECTED
	Ind-4D	Lunch Room, SOUTH END used as 2 X 4 CEILING TILE	618-03-02	No	11/28/90	4000 SF of NONE DETECTED
	Ind-4D	Lunch Room, SOUTH END used as 2 X 4 CEILING TILE	618-03-03	No	11/28/90	4000 SF of NONE DETECTED
	Ind-4D	Lunch Room, THROUGHOUT used as SHEET ROCK AND MUD	618-04-01	No	11/28/90	8000 SF of NONE DETECTED
	Ind-4D	Lunch Room, THROUGHOUT used as SHEET ROCK AND MUD	618-04-02	No	11/28/90	8000 SF of NONE DETECTED
	Ind-4D	Lunch Room, THROUGHOUT used as SHEET ROCK AND MUD	618-04-03	No	11/28/90	8000 SF of NONE DETECTED
	Ind-4D	Lunch Room, BLDG. EXTERIOR used as TRANSITE SIDING	618-05-01	No	11/28/90	4000 SF of ASSUMED POSITIVE
00619	Ind-4D	REBD SH & FAC/VEH C/REB DEP, SOUTH WING used as PIPE HANGER	619-01-01	Yes	4/4/90	280 EA of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, SOUTH WING used as PIPE HANGER	619-01-02	Yes	4/4/90	280 EA of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, SOUTH WING used as PIPE HANGER	619-01-03	Yes	4/4/90	280 EA of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, PORTABLE OFFICE used as LINOLEUM	619-02-01	No	4/4/90	450 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, PORTABLE OFFICE used as LINOLEUM	619-02-02	No	4/4/90	450 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, PORTABLE OFFICE used as LINOLEUM	619-02-03	No	4/4/90	450 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, OFFICE used as 12 X 12 WHITE FLOOR TILE	619-03-01	No	4/4/90	300 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, OFFICE used as 12 X 12 WHITE FLOOR TILE	619-03-02	No	4/4/90	300 SF of NONE DETECTED

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00619	Ind-4D	REBD SH & FAC/VEH C/REB DEP, OFFICE used as 12 X 12 WHITE FLOOR TILE	619-03-03	No	4/4/90	300 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, OFFICE used as 2 X 4 CEILING TILE	619-04-01	Yes	4/4/90	300 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, OFFICE used as 2 X 4 CEILING TILE	619-04-02	Yes	4/4/90	300 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, OFFICE used as 2 X 4 CEILING TILE	619-04-03	Yes	4/4/90	300 SF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, SHOP used as VIBRATION DAMPER	619-05-01	No	4/4/90	6 EA of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, SHOP used as VIBRATION DAMPER	619-05-02	No	4/4/90	6 EA of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, SHOP used as VIBRATION DAMPER	619-05-03	No	4/4/90	6 EA of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, OFFICE used as COVE BASE	619-06-01	No	11/27/90	500 LF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, OFFICE used as COVE BASE	619-06-02	No	11/21/90	500 LF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, OFFICE used as COVE BASE	619-06-03	No	11/21/90	500 LF of NONE DETECTED
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, MENS ROOM used as GYP BOARD AND MUD	619-07-01	Yes	11/27/90	1000 SF of N.D..
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, MENS ROOM used as GYP BOARD AND MUD	619-07-02	Yes	11/27/90	1000 SF of N.D..
	Ind-4D	REBD SH & FAC/VEH C/REB DEP, MENS ROOM used as GYP BOARD AND MUD	619-07-03	Yes	11/27/90	1000 SF of N.D..
00620	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, OPEN SHOP used as OVEN GASKET	620-01-01	Yes	4/4/90	30 LF of NONE DETECTED
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, OPEN SHOP used as OVEN GASKET	620-01-02	Yes	4/4/90	30 LF of NONE DETECTED
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, BREAK ROOM used as BEIGE 9 X 9 FLOOR TILE	620-02-01	No	4/4/90	400 SF of 15% CH

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<u>Building Number</u>	<u>Study Area</u>	<u>Sample Location</u>	<u>Sample ID</u>	<u>Friable</u>	<u>Survey Date</u>	<u>Asbestos Content</u>
00620	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, BREAK ROOM used as BEIGE 9 X 9 FLOOR TILE	620-02-02	No	4/4/90	400 SF of 15% CH
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, BREAK ROOM used as BEIGE 9 X 9 FLOOR TILE	620-02-03	No	4/4/90	400 SF of 15% CH
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, OFFICES used as BEIGE 12 X 12 FLOOR TILE	620-03-01	No	4/4/90	300 SF of 5% TR
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, OFFICES used as BEIGE 12 X 12 FLOOR TILE	620-03-02	No	4/4/90	300 SF of 5% TR
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, OFFICES used as BEIGE 12 X 12 FLOOR TILE	620-03-03	No	4/4/90	300 SF of 5% TR
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, BLDG. EXTERIOR used as TRANSITE SIDING	620-04-01	No	4/4/90	15000 SF of 25% CH
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, BLDG. EXTERIOR used as TRANSITE SIDING	620-04-02	No	4/4/90	15000 SF of 25% CH
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, BLDG. EXTERIOR used as TRANSITE SIDING	620-04-03	No	4/4/90	15000 SF of 25% CH
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, BREAK & OFFICES used as SHEET ROCK AND MUD	620-05-01	No	11/27/90	800 SF of NONE DETECTED
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, BREAK & OFFICES used as SHEET ROCK AND MUD	620-05-02	No	11/27/90	800 SF of NONE DETECTED
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, BREAK & OFFICES used as SHEET ROCK AND MUD	620-05-03	No	11/27/90	800 SF of NONE DETECTED
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, ENTRY TO LAVATORY used as COVE BASE	620-06-01	No	11/27/90	15 LF of NONE DETECTED
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, ENTRY TO LAVATORY used as COVE BASE	620-06-02	No	11/27/90	15 LF of NONE DETECTED
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, ENTRY TO LAVATORY used as COVE BASE	620-06-03	No	11/27/90	15 LF of NONE DETECTED
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, NORTH OFFICES used as 2 X 4 CEILING TILE	620-07-01	Yes	11/27/90	300 SF of NONE DETECTED
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, NORTH OFFICES used as 2 X 4 CEILING TILE	620-07-02	Yes	11/27/90	300 SF of NONE DETECTED
	Ind-4C	ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC, NORTH OFFICES used as 2 X 4 CEILING TILE	620-07-03	Yes	11/27/90	300 SF of NONE DETECTED

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00621	Ind-4C	BOX&CRATE SH/GEN INST BDG/ GEN PURP WHSE, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4C	BOX&CRATE SH/GEN INST BDG/ GEN PURP WHSE, MAIN BAY used as PIPE JOINTS	621-01-01	Yes	4/4/90	80 EA of 10% CH
	Ind-4C	BOX&CRATE SH/GEN INST BDG/ GEN PURP WHSE, MAIN BAY used as PIPE JOINTS	621-01-02	Yes	4/4/90	80 EA of 10% CH
	Ind-4C	BOX&CRATE SH/GEN INST BDG/ GEN PURP WHSE, MAIN BAY used as PIPE JOINTS	621-01-03	Yes	4/4/90	80 EA of 15% CH
	Ind-4C	BOX&CRATE SH/GEN INST BDG/ GEN PURP WHSE, OFFICES/BREAK ROOM used as 9 X 9 FLOOR TILE	621-02-01	No	4/4/90	800 SF of 10% CH
	Ind-4C	BOX&CRATE SH/GEN INST BDG/ GEN PURP WHSE, OFFICES/BREAK ROOM used as 9 X 9 FLOOR TILE	621-02-02	No	4/4/90	800 SF of 10% CH
	Ind-4C	BOX&CRATE SH/GEN INST BDG/ GEN PURP WHSE, X used as 12 X 12 FLOOR TILE	621-03-01	No	4/4/90	200 SF of NONE DETECTED
	Ind-4C	BOX&CRATE SH/GEN INST BDG/ GEN PURP WHSE, OFFICES & BREAK RM used as 2 X 4 CEILING TILE	621-04-01	Yes	4/4/90	800 SF of NONE DETECTED
	Ind-4C	BOX&CRATE SH/GEN INST BDG/ GEN PURP WHSE, OFFICES & BREAK RM used as 2 X 4 CEILING TILE	621-04-02	Yes	4/4/90	800 SF of NONE DETECTED
00622	Ind-4C	Credit Union, HALL used as MUDDERED JOINTS	622-01-01	Yes	4/11/90	10 EA of NONE DETECTED
	Ind-4C	Credit Union, HALL used as MUDDERED JOINTS	622-01-02	Yes	4/11/90	10 EA of N.D.
	Ind-4C	Credit Union, HALL used as MUDDERED JOINTS	622-01-03	Yes	4/11/90	10 EA of NONE DETECTED
	Ind-4C	Credit Union, THROUGHOUT used as SHEET ROCK	622-02-01	Yes	11/27/90	2500 SF of N.D.
	Ind-4C	Credit Union, THROUGHOUT used as SHEET ROCK	622-02-02	Yes	11/27/90	2500 SF of N.D.
	Ind-4C	Credit Union, THROUGHOUT used as SHEET ROCK	622-02-03	Yes	11/27/90	2500 SF of NONE DETECTED
	Ind-4C	Credit Union, THROUGHOUT used as COVE BASE AND MASTIC	622-03-01	No	11/27/90	1000 LF of NONE DETECTED
	Ind-4C	Credit Union, THROUGHOUT used as COVE BASE AND MASTIC	622-03-02	No	11/27/90	1000 LF of NONE DETECTED
	Ind-4C	Credit Union, THROUGHOUT used as COVE BASE AND MASTIC	622-03-03	No	11/27/90	1000 LF of NONE DETECTED
00624	Ind-4E	Maintenance Shed General Purpose, NO ASBESTOS used as		No		0 of NONE DETECTED
00627	Ind-4D	Change House/Lunch Room, FURNACE used as PIPE JOINTS	627-01-01	Yes	4/11/90	30 EA of 10% CH 2% AM

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00627	Ind-4D	Change House/Lunch Room, FURNACE used as PIPE JOINTS	627-01-02	Yes	4/11/90	30 EA of 3% CH 1% AM
	Ind-4D	Change House/Lunch Room, FURNACE used as PIPE JOINTS	627-01-03	Yes	4/11/90	30 EA of 2% CH 1% AM
	Ind-4D	Change House/Lunch Room, FURNACE used as SPRAY ON INSULATION	627-02-01	Yes	4/11/90	4000 SF of NONE DETECTED
	Ind-4D	Change House/Lunch Room, FURNACE used as SPRAY ON INSULATION	627-02-02	Yes	4/11/90	4000 SF of NONE DETECTED
	Ind-4D	Change House/Lunch Room, FURNACE used as SPRAY ON INSULATION	627-02-03	Yes	4/11/90	4000 SF of NONE DETECTED
	Ind-4D	Change House/Lunch Room, BREAK ROOM used as BROWN LINOLEUM	627-03-01	No	4/11/90	900 SF of 25% CH
	Ind-4D	Change House/Lunch Room, BREAK ROOM used as BROWN LINOLEUM	627-03-02	No	4/11/90	900 SF of 30% CH
	Ind-4D	Change House/Lunch Room, BREAK ROOM used as BROWN LINOLEUM	627-03-03	No	4/11/90	900 SF of 35% CH
	Ind-4D	Change House/Lunch Room, THROUGHOUT used as SHEET ROCK AND MUD	627-04-01	Yes	4/11/90	4500 SF of NONE DETECTED
	Ind-4D	Change House/Lunch Room, THROUGHOUT used as SHEET ROCK AND MUD	627-04-02	Yes	4/11/90	4500 SF of NONE DETECTED
	Ind-4D	Change House/Lunch Room, THROUGHOUT used as SHEET ROCK AND MUD	627-04-03	Yes	4/11/90	4500 SF of NONE DETECTED
	Ind-4D	Change House/Lunch Room, THROUGHOUT used as COVE BASE AND MASTIC	627-05-01	No	4/11/90	600 LF of NONE DETECTED
	Ind-4D	Change House/Lunch Room, THROUGHOUT used as COVE BASE AND MASTIC	627-05-02	No	4/11/90	600 LF of NONE DETECTED
	Ind-4D	Change House/Lunch Room, THROUGHOUT used as COVE BASE AND MASTIC	627-05-03	No	4/11/90	600 LF of NONE DETECTED
00628	Ind-4D	Cable House, used as NO ASBESTOS FOUND		No	8/2/94	0 of NONE DETECTED
00629	Ind-4D	Gas Station Bldg, walls used as Covered walls with asbestos cement siding 11/30/55		No		No Asbestos Found
	Ind-4D	Gas Station Bldg, BLDG EXTERIOR used as CAB SIDING & TAR PAPER	629-01-01	No	11/27/90	80 of 30% CH
	Ind-4D	Gas Station Bldg, BLDG EXTERIOR used as CAB SIDING & TAR PAPER	629-01-02	No	11/27/90	80 of 30% CH

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00629	Ind-4D	Gas Station Bldg, BLDG EXTERIOR used as CAB SIDING & TAR PAPER	629-01-03	No	11/27/90	80 of 30% CH
00630	Ind-4C	Admin General Purpose, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4C	Admin General Purpose, OFFICES used as TAN 12 X 12 FLOOR TILE	630-01-01	No	4/4/90	3000 SF of 2% TR
	Ind-4C	Admin General Purpose, OFFICES used as TAN 12 X 12 FLOOR TILE	630-01-02	No	4/4/90	3000 SF of 2% TR
	Ind-4C	Admin General Purpose, OFFICES used as TAN 12 X 12 FLOOR TILE	630-01-03	No	4/4/90	3000 SF of 3% TR
	Ind-4C	Admin General Purpose, WAREHOUSE used as PIPE JOINT	630-02-01	Yes	4/4/90	100 EA of 5% CH
	Ind-4C	Admin General Purpose, WAREHOUSE used as PIPE JOINT	630-02-02	Yes	4/4/90	100 EA of 5% CH
	Ind-4C	Admin General Purpose, WAREHOUSE used as PIPE JOINT	630-02-03	Yes	4/4/90	100 EA of 5% CH
	Ind-4C	Admin General Purpose, WAREHOUSE BREAKROOM used as TAN 9 X 9 FLOOR TILE	630-03-01	No	4/4/90	200 SF of 15% CH
	Ind-4C	Admin General Purpose, WAREHOUSE BREAKROOM used as TAN 9 X 9 FLOOR TILE	630-03-02	No	4/4/90	200 SF of 15% CH
	Ind-4C	Admin General Purpose, WAREHOUSE BREAKROOM used as TAN 9 X 9 FLOOR TILE	630-03-03	No	4/4/90	200 SF of 15% CH
	Ind-4C	Admin General Purpose, WAREHOUSE BREAKROOM used as TAN 9 X 9 FLOOR TILE	630-03-04	No	4/4/90	200 SF of 10% CH
	Ind-4C	Admin General Purpose, WAREHOUSE BREAKROOM used as TAN 9 X 9 FLOOR TILE	630-03-05	No	4/4/90	200 SF of 2% CH
	Ind-4C	Admin General Purpose, EXTERIOR used as TRANSITE/CAB SIDING	630-04-01	No	4/4/90	15000 SF of 30% CH
	Ind-4C	Admin General Purpose, EXTERIOR used as TRANSITE/CAB SIDING	630-04-02	No	4/4/90	15000 SF of 30% CH
	Ind-4C	Admin General Purpose, EXTERIOR used as TRANSITE/CAB SIDING	630-04-03	No	4/4/90	15000 SF of 30% CH
	Ind-4C	Admin General Purpose, THROUGHOUT used as SHEET ROCK AND MUD	630-05-01	Yes	11/27/90	8000 SF of NONE DETECTED
	Ind-4C	Admin General Purpose, THROUGHOUT used as SHEET ROCK AND MUD	630-05-02	Yes	11/27/90	8000 SF of NONE DETECTED
	Ind-4C	Admin General Purpose, THROUGHOUT used as SHEET ROCK AND MUD	630-05-03	Yes	11/27/90	8000 SF of NONE DETECTED

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00630	Ind-4C	Admin General Purpose, OFFICES used as COVE BASE	630-06-01	No	11/27/90	1000 LF of NONE DETECTED
	Ind-4C	Admin General Purpose, OFFICES used as COVE BASE	630-06-02	No	11/27/90	1000 LF of NONE DETECTED
	Ind-4C	Admin General Purpose, OFFICES used as COVE BASE	630-06-03	No	11/27/90	1000 LF of NONE DETECTED
00631	Ind-4C	Shipping and Receiving, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4C	Shipping and Receiving, BREAK ROOM used as GOLD & YELLOW LINOLEUM	631-01-01	No	4/9/90	300 SF of N.D..
	Ind-4C	Shipping and Receiving, BREAK ROOM used as GOLD & YELLOW LINOLEUM	631-01-02	No	4/9/90	300 SF of NONE DETECTED
	Ind-4C	Shipping and Receiving, BREAK ROOM used as GOLD & YELLOW LINOLEUM	631-01-03	No	4/9/90	300 SF of NONE DETECTED
	Ind-4C	Shipping and Receiving, WAREHOUSE used as SHEET ROCK	631-02-01	No	4/9/90	12000 SF of N.D..
	Ind-4C	Shipping and Receiving, WAREHOUSE used as SHEET ROCK	631-02-02	No	4/9/90	12000 SF of NONE DETECTED
	Ind-4C	Shipping and Receiving, WAREHOUSE used as SHEET ROCK	631-02-03	No	4/9/90	12000 SF of N.D..
	Ind-4C	Shipping and Receiving, OFFICE used as 2 X 4 CEILING TILE	631-03-01	Yes	4/9/90	40 SF of NONE DETECTED
	Ind-4C	Shipping and Receiving, OFFICE used as 2 X 4 CEILING TILE	631-03-02	Yes	4/9/90	40 SF of NONE DETECTED
	Ind-4C	Shipping and Receiving, OFFICE used as 2 X 4 CEILING TILE	631-03-03	Yes	4/9/90	40 SF of NONE DETECTED
	Ind-4C	Shipping and Receiving, BLDG. EXTERIOR used as CAB SIDING	631-04-01	No	4/9/90	14500 SF of 30% CH
	Ind-4C	Shipping and Receiving, BLDG. EXTERIOR used as CAB SIDING	631-04-02	No	4/9/90	14500 SF of 30% CH
	Ind-4C	Shipping and Receiving, BLDG. EXTERIOR used as CAB SIDING	631-04-03	No	4/9/90	14500 SF of 30% CH
00631R	Ind-1B	Change House, EXTERIOR used as EXTERIOR CAB SIDING		No		6000 SF of NONE DETECTED
	Ind-1B	Change House, exterior used as Asbestos siding		No		No Asbestos Found
00632	Ind-4E	Admin General Purpose, NO ASBESTOS used as		No	1/1/94	0 of NONE DETECTED
00637	Ind-4C	Heat Plant Oil, exterior used as Asbestos siding.		No		No Asbestos Found
		Past activities include arc, a				
	Ind-4C	Heat Plant Oil, BOILER ROOM used as BOILER GASKET	637-01-01	Yes	4/11/90	300 of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as BOILER GASKET	637-01-02	Yes	4/11/90	300 of N.D..
	Ind-4C	Heat Plant Oil, BOILER ROOM used as BOILER GASKET	637-01-03	Yes	4/11/90	300 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as TROWELED ON TANK	637-02-01	Yes	4/11/90	50 SF of N.D..

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00637	Ind-4C	Heat Plant Oil, BOILER ROOM used as TROWELED ON TANK	637-02-02	Yes	4/11/90	50 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as TROWELED ON TANK	637-02-03	Yes	4/11/90	50 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as TROWELED ON BOILER INSULA	637-03-01	Yes	4/11/90	600 SF of 20% CH
	Ind-4C	Heat Plant Oil, BOILER ROOM used as TROWELED ON BOILER INSULA	637-03-02	Yes	4/11/90	600 SF of 5% CH
	Ind-4C	Heat Plant Oil, SHOP used as PIPE INSULATION	637-03-02	Yes	5/9/90	900 LF of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as TROWELED ON BOILER INSULA	637-03-03	Yes	4/11/90	600 SF of 2% CH
	Ind-4C	Heat Plant Oil, SHOP used as PIPE INSULATION	637-03-03	Yes	5/9/90	900 LF of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as TANK INSULATION	637-04-01	Yes	4/11/90	150 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICE used as 12 X 12 FLOOR TILE	637-04-01	No	5/9/90	300 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICE used as 12 X 12 FLOOR TILE	637-04-02	No	5/9/90	300 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as TANK INSULATION	637-04-02	Yes	4/11/90	150 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as TANK INSULATION	637-04-03	Yes	4/11/90	150 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICE used as 12 X 12 FLOOR TILE	637-04-03	No	5/9/90	300 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as 4" STEAM PIPE INSULATION	637-05-01	Yes	4/11/90	180 LF of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as 4" STEAM PIPE INSULATION	637-05-02	Yes	4/11/90	180 LF of NONE DETECTED
	Ind-4C	Heat Plant Oil, SHOP used as EXHAUST PIPE INSULATION	637-05-02	Yes	5/9/90	720 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, BOILER ROOM used as 4" STEAM PIPE INSULATION	637-05-03	Yes	4/11/90	180 LF of NONE DETECTED
	Ind-4C	Heat Plant Oil, SHOP used as EXHAUST PIPE INSULATION	637-05-03	Yes	5/9/90	720 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, EXTERIOR used as CAB SIDING & TAR PAPER	637-06-01	No	4/11/90	11000 SF of 30% CH
	Ind-4C	Heat Plant Oil, EXTERIOR used as CAB SIDING & TAR PAPER	637-06-02	No	4/11/90	17000 SF of 25% CH
	Ind-4C	Heat Plant Oil, OFFICE used as 9 X 9 FLOOR TILE	637-06-02	No	5/9/90	700 SF of 5% CH
	Ind-4C	Heat Plant Oil, EXTERIOR used as CAB SIDING & TAR PAPER	637-06-03	No	4/11/90	17000 SF of 30% CH
	Ind-4C	Heat Plant Oil, OFFICES used as SHEET ROCK AND MUD	637-07-01	No	4/11/90	5000 SF of NONE DETECTED

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Building Number	Study Area	Sample Location	Sample ID	Friable	Survey Date	Asbestos Content
00637	Ind-4C	Heat Plant Oil, OFFICES used as SHEET ROCK AND MUD	637-07-02	No	4/11/90	5000 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICES used as SHEET ROCK AND MUD	637-07-03	No	4/11/90	5000 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICES used as 2 X 4 CEILING TILE	637-08-01	Yes	4/11/90	350 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICES used as 2 X 4 CEILING TILE	637-08-02	Yes	4/11/90	350 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICES used as 2 X 4 CEILING TILE	637-08-03	Yes	4/11/90	350 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, UPSTAIRS OFFICE used as COVE BASE & MASTIC	637-09-01	No	11/27/90	100 LF of NONE DETECTED
	Ind-4C	Heat Plant Oil, UPSTAIRS OFFICE used as COVE BASE & MASTIC	637-09-02	No	11/27/90	100 LF of NONE DETECTED
	Ind-4C	Heat Plant Oil, UPSTAIRS OFFICE used as COVE BASE & MASTIC	637-09-03	No	11/27/90	100 LF of NONE DETECTED
	Ind-4C	Heat Plant Oil, STORAGE AREA used as TANK INSULATION	637-10-01	Yes	11/28/90	100 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, STORAGE AREA used as TANK INSULATION	637-10-02	Yes	11/28/90	100 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, STORAGE AREA used as TANK INSULATION	637-10-03	Yes	11/28/90	100 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICE used as LINOLEUM	637-A01-01	No	5/9/90	350 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICE used as LINOLEUM	637-A01-02	No	5/9/90	350 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICE used as LINOLEUM	637-A01-03	No	5/9/90	350 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICE used as CEILING TILE	637-A02-01	Yes	5/9/90	350 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICE used as CEILING TILE	637-A02-02	Yes	5/9/90	350 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, SHOP used as PIPE INSULATION	637-A03-01	Yes	5/9/90	900 LF of 40% CH 30% AM
	Ind-4C	Heat Plant Oil, SHOP used as EXHAUST PIPE INSULATION	637-A05-01	Yes	5/9/90	720 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, OFFICE used as 9 X 9 FLOOR TILE	637-A06-01	No	5/9/90	700 SF of 5% CH
	Ind-4C	Heat Plant Oil, OFFICE used as 9 X 9 FLOOR TILE	637-A06-03	No	5/9/90	700 SF of 5% CH
	Ind-4C	Heat Plant Oil, TOOL ROOM used as ACOUSTIC PANELS	637-A07-01	Yes	5/10/90	5000 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, TOOL ROOM used as ACOUSTIC PANELS	637-A07-02	Yes	5/10/90	5000 SF of NONE DETECTED
	Ind-4C	Heat Plant Oil, TOOL ROOM used as ACOUSTIC PANELS	637-A07-03	Yes	5/10/90	5000 SF of NONE DETECTED
00638	Ind-4D	General Storehouse, EXTERIOR used as EXTERIOR SIDING - SAMPLE RESULTS UNKNOWN		No		No Asbestos Found

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00639	Ind-4C	Self Sv Sup Ctr, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4C	Self Sv Sup Ctr, WAREHOUSE used as PIPE FITTINGS	639-01-01	Yes	4/11/90	50 LF of 20% CH.
	Ind-4C	Self Sv Sup Ctr, WAREHOUSE used as PIPE FITTINGS	639-01-02	Yes	4/11/90	50 LF of 10% CH.
	Ind-4C	Self Sv Sup Ctr, WAREHOUSE used as PIPE FITTINGS	639-01-03	Yes	4/11/90	50 LF of 10% CH.
	Ind-4C	Self Sv Sup Ctr, BATHROOMS used as 9X9 FLOOR TILE	639-02-01	No	4/11/90	1200 SF of 3% TREM
	Ind-4C	Self Sv Sup Ctr, BATHROOMS used as 9X9 FLOOR TILE	639-02-02	No	4/11/90	1200 SF of 5% CHRY.
	Ind-4C	Self Sv Sup Ctr, BATHROOMS used as 9X9 FLOOR TILE	639-02-03	No	4/11/90	1200 SF of 7% CHRY.
	Ind-4C	Self Sv Sup Ctr, EXTERIOR used as FELT	639-03-01	Yes	4/11/90	28000 SF of NONE DETECTED
	Ind-4C	Self Sv Sup Ctr, EXTERIOR used as FELT	639-03-02	Yes	4/11/90	28000 SF of NONE DETECTED
	Ind-4C	Self Sv Sup Ctr, EXTERIOR used as FELT	639-03-03	Yes	4/11/90	28000 SF of NONE DETECTED
	Ind-4C	Self Sv Sup Ctr, OFFICE IN SHOP used as VINYL ASBESTOS TILE	639-04-01	No	4/11/90	400 SF of 2% TREM.
	Ind-4C	Self Sv Sup Ctr, OFFICE IN SHOP used as VINYL ASBESTOS TILE	639-04-02	No	4/11/90	400 SF of 15% CHRY.
	Ind-4C	Self Sv Sup Ctr, OFFICE IN SHOP used as VINYL ASBESTOS TILE	639-04-03	No	4/11/90	400 SF of 15% CHRY.
	Ind-4C	Self Sv Sup Ctr, EXTERIOR used as CEMENT ASBESTOS BOARD SID	639-05-01	No	4/11/90	14000 SF of 35% CHRY.
	Ind-4C	Self Sv Sup Ctr, EXTERIOR used as CEMENT ASBESTOS BOARD SID	639-05-02	No	4/11/90	14000 SF of 35% CHRY.
	Ind-4C	Self Sv Sup Ctr, EXTERIOR used as CEMENT ASBESTOS BOARD SID	639-05-03	No	4/11/90	14000 SF of 35% CHRY.
	Ind-4C	Self Sv Sup Ctr, PERIMETER WALL used as DRYWALL IS NOT MUDDERED	639-06-01	Yes	4/11/90	13000 SF of NONE DETECTED
	Ind-4C	Self Sv Sup Ctr, PERIMETER WALL used as DRYWALL IS NOT MUDDERED	639-06-02	Yes	4/11/90	13000 SF of NONE DETECTED
	Ind-4C	Self Sv Sup Ctr, PERIMETER WALL used as DRYWALL IS NOT MUDDERED	639-06-03	Yes	4/11/90	13000 SF of NONE DETECTED
	Ind-4C	Self Sv Sup Ctr, OFFICES AND TOILETS used as COVE BASE	639-07-01	No	11/27/90	2000 LF of NONE DETECTED
	Ind-4C	Self Sv Sup Ctr, OFFICES AND TOILETS used as COVE BASE	639-07-02	No	11/27/90	2000 LF of NONE DETECTED
	Ind-4C	Self Sv Sup Ctr, OFFICES AND TOILETS used as COVE BASE	639-07-03	No	11/27/90	2000 LF of NONE DETECTED

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00640	Ind-4C	General Purpose Warehouse, EXTERIOR used as EXTERIOR CAB SIDING		No		90000 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4C	General Purpose Warehouse, used as ACBM with potential for damage		No		No Asbestos Found
00641	Ind-4C	General Purpose Warehouse, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4C	General Purpose Warehouse, used as ACBM with potential for damage		No		No Asbestos Found
	Ind-4C	General Purpose Warehouse, EXTERIOR used as EXTERIOR CAB SIDING		No		90000 SF of NONE DETECTED
00647	Ind-4C	General Purpose Warehouse, exterior used as Asbestos siding. Past activities include foam-i		No		No Asbestos Found
	Ind-4C	General Purpose Warehouse, OFFICE used as 2X4 CEILING TILE	647-01-01	Yes	4/11/90	100 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICE used as 2X4 CEILING TILE	647-01-02	Yes	4/11/90	100 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICE used as 2X4 CEILING TILE	647-01-03	Yes	4/11/90	100 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICE used as 9X9 VINYL ASBESTOS TILE	647-02-01	No	4/11/90	80 SF of 15% CHRY.
	Ind-4C	General Purpose Warehouse, OFFICE used as 9X9 VINYL ASBESTOS TILE	647-02-02	No	4/11/90	80 SF of 15% CHRY.
	Ind-4C	General Purpose Warehouse, OFFICE used as 9X9 VINYL ASBESTOS TILE	647-02-03	No	4/11/90	80 SF of 15% CHRY.
	Ind-4C	General Purpose Warehouse, OFFICE used as 12X12 FLOOR TILE	647-03-01	No	4/11/90	400 SF of 4% TREM
	Ind-4C	General Purpose Warehouse, OFFICE used as 12X12 FLOOR TILE	647-03-02	No	4/11/90	400 SF of 5% TREM.
	Ind-4C	General Purpose Warehouse, OFFICE used as 12X12 FLOOR TILE	647-03-03	No	4/11/90	400 SF of 5% CHRY.
	Ind-4C	General Purpose Warehouse, OFFICE used as 12X12 FLOOR TILE	647-03-04	No	4/11/90	400 SF of 2% CHRY
	Ind-4C	General Purpose Warehouse, BREAK AREA used as GOLD LINOLEUM	647-04-01	No	4/11/90	200 SF of 25% CHRY.

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00647	Ind-4C	General Purpose Warehouse, BREAK AREA used as GOLD LINOLEUM	647-04-02	No	4/11/90	200 SF of 30% CHRY
	Ind-4C	General Purpose Warehouse, BREAK AREA used as GOLD LINOLEUM	647-04-03	No	4/11/90	200 SF of 30% CHRY.
	Ind-4C	General Purpose Warehouse, BREAK AREA used as BROWN LINOLEUM	647-05-01	No	4/11/90	50 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, BREAK AREA used as BROWN LINOLEUM	647-05-02	No	4/11/90	50 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, BREAK AREA used as BROWN LINOLEUM	647-05-03	No	4/11/90	50 SF of 35% CHRY.
	Ind-4C	General Purpose Warehouse, OFFICE used as 12X12 FLOOR TILE	647-06-01	No	4/11/90	200 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICE used as 12X12 FLOOR TILE	647-06-02	No	4/11/90	200 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICE used as 12X12 FLOOR TILE	647-06-03	No	4/11/90	200 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICE used as TAN LINOLEUM	647-07-01	No	4/11/90	150 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICE used as TAN LINOLEUM	647-07-02	No	4/11/90	150 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICE used as TAN LINOLEUM	647-07-03	No	4/11/90	150 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICES used as DRYWALL AND MUD	647-08-01	No	11/28/90	24000 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICES used as DRYWALL AND MUD	647-08-02	No	11/28/90	24000 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICES used as DRYWALL AND MUD	647-08-03	No	11/28/90	24000 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICES used as COVE BASE, MASTIC	647-09-01	No	11/28/90	600 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICES used as COVE BASE, MASTIC	647-09-02	No	11/28/90	600 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, OFFICES used as COVE BASE, MASTIC	647-09-03	No	11/28/90	600 SF of NONE DETECTED
	Ind-4C	General Purpose Warehouse, EXTERIOR used as CAB SIDING W/TAR PAPER	647-10-01	No	11/28/90	15000 SF of 20% CHRr50TILE

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00647	Ind-4C	General Purpose Warehouse, EXTERIOR used as CAB SIDING W/TAR PAPER	647-10-02	No	11/28/90	15000 SF of 20% CHRY
	Ind-4C	General Purpose Warehouse, EXTERIOR used as CAB SIDING W/TAR PAPER	647-10-03	No	11/28/90	15000 SF of 20% CHRY
00649	Ind-4C	General Purpose Warehouse, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-4C	General Purpose Warehouse, EXTERIOR used as CEMENT ASBESTOS BOARD	649-01-01	No	4/10/90	15000 SF of 33% CHRY
	Ind-4C	General Purpose Warehouse, EXTERIOR used as CEMENT ASBESTOS BOARD	649-01-02	No	4/10/90	15000 SF of 33% CHRY
	Ind-4C	General Purpose Warehouse, EXTERIOR used as CEMENT ASBESTOS BOARD	649-01-03	No	4/10/90	15000 SF of 33% CHRY
	Ind-4C	General Purpose Warehouse, EXTERIOR used as 40 WINDOWS	649-02-01	Yes	11/28/90	40 LF of TRACE CHRY
	Ind-4C	General Purpose Warehouse, EXTERIOR used as 40 WINDOWS	649-02-02	Yes	11/28/90	40 LF of TRACE CHRY
	Ind-4C	General Purpose Warehouse, EXTERIOR used as 40 WINDOWS	649-02-03	Yes	11/28/90	40 LF of TRACE CHRY
00650	Ind-1B	General Purpose Warehouse, used as ACBM with potential for damage		No		No Asbestos Found
	Ind-1B	General Purpose Warehouse, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-1B	General Purpose Warehouse, EXTERIOR used as EXTERIOR CAB SIDING		No		90000 SF of NONE DETECTED
00651	Ind-1B	General Purpose Warehouse, EXTERIOR used as EXTERIOR CAB SIDING		No		90000 SF of NONE DETECTED
	Ind-1B	General Purpose Warehouse, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-1B	General Purpose Warehouse, used as ACBM with potential for damage		No		No Asbestos Found
00651R	Ind-1B	Change House, EXTERIOR used as EXTERIOR CAB SIDING		No		6000 SF of NONE DETECTED
00657	Ind-1B	Vehicle Str Fac, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-1B	Vehicle Str Fac, OFFICE used as 12X12 FLOOR TILE	657-01-01	No	4/11/90	200 SF of NONE DETECTED
	Ind-1B	Vehicle Str Fac, OFFICE used as 12X12 FLOOR TILE	657-01-02	No	4/11/90	200 SF of NONE DETECTED
	Ind-1B	Vehicle Str Fac, OFFICE used as 12X12 FLOOR TILE	657-01-03	No	4/11/90	200 SF of NONE DETECTED
	Ind-1B	Vehicle Str Fac, EXTERIOR used as WINDOWS	657-02-01	Yes	11/27/90	40 LF of TR% CHRY
	Ind-1B	Vehicle Str Fac, EXTERIOR used as WINDOWS	657-02-02	Yes	11/27/90	40 LF of NONE DETECTED

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00657	Ind-1B	Vehicle Str Fac, EXTERIOR used as WINDOWS	657-02-03	Yes	11/27/90	40 LF of NONE DETECTED
00657R	Ind-1B	Change House, EXTERIOR used as EXTERIOR CAB SIDING		No		6000 SF of NONE DETECTED
00659	Ind-1B	Inflammable Materials Storehouse, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-1B	Inflammable Materials Storehouse, EXTERIOR used as CAB W/FELT	59-01-02	No	11/28/90	15000 SF of 35% CHRY
	Ind-1B	Inflammable Materials Storehouse, EXTERIOR used as CAB W/FELT	659-01-01	No	11/28/90	15000 SF of 35% CHRY
	Ind-1B	Inflammable Materials Storehouse, EXTERIOR used as CAB W/FELT	659-01-03	No	11/28/90	15000 SF of 35% CHRY
	Ind-1B	Inflammable Materials Storehouse, EXTERIOR used as WINDOWS	659-02-01	No	11/28/90	40 LF of NONE DETECTED
	Ind-1B	Inflammable Materials Storehouse, EXTERIOR used as WINDOWS	659-02-02	No	11/28/90	40 LF of NONE DETECTED
	Ind-1B	Inflammable Materials Storehouse, EXTERIOR used as WINDOWS	659-02-03	No	11/28/90	40 LF of NONE DETECTED
00660	Ind-1B	General Purpose Warehouse, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-1B	General Purpose Warehouse, used as ACBM with potential for damage		No		No Asbestos Found
	Ind-1B	General Purpose Warehouse, EXTERIOR used as EXTERIOR CAB SIDING		No		90000 SF of NONE DETECTED
00661	Ind-1B	General Purpose Warehouse, exterior used as Asbestos Siding		No		No Asbestos Found
	Ind-1B	General Purpose Warehouse, EXTERIOR used as CAB W/FELT	661-01-01	No	11/28/90	15000 SF of 20% CHRY
	Ind-1B	General Purpose Warehouse, EXTERIOR used as CAB W/FELT	661-01-02	No	11/28/90	15000 SF of 20% CHRY
	Ind-1B	General Purpose Warehouse, EXTERIOR used as CAB W/FELT	661-01-03	No	11/28/90	15000 SF of 20% CHRY
	Ind-1B	General Purpose Warehouse, EXTERIOR used as WINDOWS	661-02-01	No	11/28/90	40 LF of NONE DETECTED
	Ind-1B	General Purpose Warehouse, EXTERIOR used as WINDOWS	661-02-02	No	11/28/90	40 LF of NONE DETECTED
	Ind-1B	General Purpose Warehouse, EXTERIOR used as WINDOWS	661-02-03	No	11/28/90	40 LF of NONE DETECTED
00667	Ind-1B	Vehicle Str Fac, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-1B	Vehicle Str Fac, EXTERIOR used as EXTERIOR CAB SIDING		No		90000 SF of NONE DETECTED
00667R	Ind-1B	Change House, EXTERIOR used as EXTERIOR CAB SIDING		No		6000 SF of NONE DETECTED

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00669	Ind-1B	Vehicle Str Fac, used as ACBM with potential for damage		No		No Asbestos Found
	Ind-1B	Vehicle Str Fac, EXTERIOR used as EXTERIOR CAB SIDING		No		90000 SF of NONE DETECTED
	Ind-1B	Vehicle Str Fac, exterior used as Asbestos Siding		No		No Asbestos Found
00670	Ind-1B	General Purpose Warehouse, used as ACBM with potential for damage		No		No Asbestos Found
	Ind-1B	General Purpose Warehouse, EXTERIOR used as EXTERIOR CAB SIDING		No		90000 SF of NONE DETECTED
	Ind-1B	General Purpose Warehouse, exterior used as Asbestos Siding		No		No Asbestos Found
00671	Ind-1C	Electric Maintenance Shop, exterior used as Asbestos Siding		No		No Asbestos Found
	Ind-1C	Electric Maintenance Shop, THROUGHOUT used as 9X9 FLOOR TILE	671-01-01	No	3/28/90	45400 SF of 1% CHRY
	Ind-1C	Electric Maintenance Shop, THROUGHOUT used as 9X9 FLOOR TILE	671-01-02	No	3/28/90	45400 SF of 1% CHRY
	Ind-1C	Electric Maintenance Shop, THROUGHOUT used as 9X9 FLOOR TILE	671-01-03	No	3/28/90	45400 SF of 1% CHRY
	Ind-1C	Electric Maintenance Shop, COMPUTER OFFICES used as 2X4 CEILING TILE	671-02-01	Yes	3/28/90	10000 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, COMPUTER OFFICES used as 2X4 CEILING TILE	671-02-02	Yes	3/28/90	10000 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, COMPUTER OFFICES used as 2X4 CEILING TILE	671-02-03	Yes	3/28/90	10000 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, CAFETERIA used as 2X4 CEILING TILE	671-02-04	Yes	3/28/90	10000 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, HALL ROOM used as 2X4 CEILING TILE	671-02-05	Yes	3/28/90	10000 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, COMPUTER LAB used as ONE VIBRATION JOINT	671-03-01	Yes	3/28/90	5 EA of 35% CHRY
	Ind-1C	Electric Maintenance Shop, COMPUTER LAB used as ONE VIBRATION JOINT	671-03-02	Yes	3/28/90	5 EA of 45% CHRY
	Ind-1C	Electric Maintenance Shop, COMPUTER LAB used as ONE VIBRATION JOINT	671-03-03	Yes	3/28/90	5 EA of 40% CHRY
	Ind-1C	Electric Maintenance Shop, COMPUTER LAB used as ONE VIBRATION JOINT	671-03-04	Yes	3/28/90	5 EA of NONE DETECTED

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00671	Ind-1C	Electric Maintenance Shop, MAIL ROOM used as 12X12 FLOOR TILE	671-04-01	No	3/28/90	250 SF of 1% TREMOLITE
	Ind-1C	Electric Maintenance Shop, MAIL ROOM used as 12X12 FLOOR TILE	671-04-02	No	3/28/90	250 SF of 1% TREMOLITE
	Ind-1C	Electric Maintenance Shop, MAIL ROOM used as 12X12 FLOOR TILE	671-04-03	No	3/28/90	250 SF of 1% TREMOLITE
	Ind-1C	Electric Maintenance Shop, MECH ROOM used as PIPE JOINT INSUL	671-05-01	Yes	3/28/90	10 LF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, MECH ROOM used as PIPE JOINT INSUL	671-05-02	Yes	3/28/90	10 LF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, MECH ROOM used as PIPE JOINT INSUL	671-05-03	Yes	3/28/90	10 LF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, MECH ROOM used as PIPE JOINT INSUL	671-05-04	Yes	3/28/90	13 LF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, MECH ROOM used as BOILER GASKET	671-06-01	Yes	3/28/90	5 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, MECH ROOM used as BOILER GASKET	671-06-02	Yes	3/28/90	5 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, MECH ROOM used as BOILER GASKET	671-06-03	Yes	11/28/90	5 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, MECH ROOM used as TRANSITE SIDING	671-07-01	No	3/28/90	500 SF of 20% CHRY
	Ind-1C	Electric Maintenance Shop, MECH ROOM used as TRANSITE SIDING	671-07-02	No	3/28/90	500 SF of 15% CHRY
	Ind-1C	Electric Maintenance Shop, THROUGHOUT used as SHEETROCK & MUD	671-08-01	No	11/28/90	30000 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, THROUGHOUT used as SHEETROCK & MUD	671-08-02	No	11/28/90	30000 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, THROUGHOUT used as SHEETROCK & MUD	671-08-03	No	11/28/90	30000 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, MAIL ROOM used as COVE BASE W/MASTIC	671-09-01	No	11/28/90	100 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, MAIL ROOM used as COVE BASE W/MASTIC	671-09-02	No	11/28/90	100 SF of NONE DETECTED

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00671	Ind-1C	Electric Maintenance Shop, MAIL ROOM used as COVE BASE W/MASTIC	671-09-03	No	11/28/90	100 SF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, EXTERIOR used as WINDOW PUTTY	671-10-01	No	11/28/90	300 LF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, EXTERIOR used as WINDOW PUTTY	671-10-02	No	11/28/90	300 LF of NONE DETECTED
	Ind-1C	Electric Maintenance Shop, EXTERIOR used as WINDOW PUTTY	671-10-03	No	11/28/90	300 LF of NONE DETECTED
00677	Ind-1B	General Purpose Warehouse, exterior used as Asbestos siding		No		No Asbestos Found
	Ind-1B	General Purpose Warehouse, EXTERIOR used as C.A.B. SIDING AND FELT	677-01-01	No	3/28/90	15000 SF of 25% CHRY.
	Ind-1B	General Purpose Warehouse, EXTERIOR used as C.A.B. SIDING AND FELT	677-01-02	No	3/28/90	15000 SF of 25% CHRY.
	Ind-1B	General Purpose Warehouse, EXTERIOR used as C.A.B. SIDING AND FELT	677-01-03	No	3/28/90	15000 SF of 25% CHRY.
	Ind-1B	General Purpose Warehouse, EXTERIOR used as WINDOW PUTTY	677-02-01	Yes	3/28/90	40 EA of NONE DETECTED
	Ind-1B	General Purpose Warehouse, EXTERIOR used as WINDOW PUTTY	677-02-02	Yes	3/28/90	40 EA of NONE DETECTED
	Ind-1B	General Purpose Warehouse, EXTERIOR used as WINDOW PUTTY	677-02-03	Yes	3/28/90	40 EA of NONE DETECTED
00677R	Ind-1B	Change House, EXTERIOR used as EXTERIOR CAB SIDING		No		6000 SF of NONE DETECTED
00687	Ind-1B	Vehicle Str Fac, EXTERIOR used as EXTERIOR CAB SIDING		No		90000 SF of NONE DETECTED
	Ind-1B	Vehicle Str Fac, used as ACBM with potential for damage		No		No Asbestos Found
	Ind-1B	Vehicle Str Fac, exterior used as Asbestos Siding		No		No Asbestos Found
00687R	Ind-1B	Change House, EXTERIOR used as EXTERIOR CAB SIDING		No		6000 SF of NONE DETECTED
00690	Ind-1C	Shipping and Receiving, used as NO ASBESTOS FOUND		No	8/2/94	0 of NONE DETECTED
00691	Ind-1C	Shipping and Receiving, SOUTH SHOP used as SPRAY APPLIED PLASTER	691-01-01	Yes	4/9/90	20000 SF of NONE DETECTED
	Ind-1C	Shipping and Receiving, SOUTH SHOP used as SPRAY APPLIED PLASTER	691-01-02	Yes	4/9/90	20000 SF of NONE DETECTED
	Ind-1C	Shipping and Receiving, SOUTH SHOP used as SPRAY APPLIED PLASTER	691-01-03	Yes	4/9/90	20000 SF of NONE DETECTED

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00691	Ind-1C	Shipping and Receiving, SOUTH SHOP used as SPRAY APPLIED PLASTER	691-01-04	Yes	4/9/90	20000 SF of NONE DETECTED
	Ind-1C	Shipping and Receiving, BREAK ROOM used as 12X12 FLOOR TILE	691-02-01	No	4/9/90	3600 SF of 10% CHRY.
	Ind-1C	Shipping and Receiving, BREAK ROOM used as 12X12 FLOOR TILE	691-02-02	No	4/9/90	3600 SF of 1% CHRY
	Ind-1C	Shipping and Receiving, BREAK ROOM used as 12X12 FLOOR TILE	691-02-03	No	4/9/90	3600 SF of 1% CHRY
	Ind-1C	Shipping and Receiving, MECHANICAL ROOM used as TANK INSULATION	691-03-01	Yes	4/9/90	80 SF of 10% CH. 15% AMO
	Ind-1C	Shipping and Receiving, MECHANICAL ROOM used as TANK INSULATION	691-03-02	Yes	4/9/90	80 SF of 15% CH. 20% AMO
	Ind-1C	Shipping and Receiving, MECHANICAL ROOM used as TANK INSULATION	691-03-03	Yes	4/9/90	80 SF of 15% CH. 20% AMO
	Ind-1C	Shipping and Receiving, MECHANICAL ROOM used as GYPSUM BOARD	691-04-01	Yes	4/9/90	300 SF of NONE DETECTED
	Ind-1C	Shipping and Receiving, MECHANICAL ROOM used as GYPSUM BOARD	691-04-02	Yes	4/9/90	300 SF of NONE DETECTED
	Ind-1C	Shipping and Receiving, MECHANICAL ROOM used as GYPSUM BOARD	691-04-03	Yes	4/9/90	300 SF of NONE DETECTED
	Ind-1C	Shipping and Receiving, MECHANICAL ROOM used as FLUE INSULATION	691-05-01	Yes	4/9/90	100 SF of 10% CH 35% AMO
	Ind-1C	Shipping and Receiving, MECHANICAL ROOM used as FLUE INSULATION	691-05-02	Yes	4/9/90	100 SF of 15% CH 2% AMO
	Ind-1C	Shipping and Receiving, MECHANICAL ROOM used as FLUE INSULATION	691-05-03	Yes	4/9/90	100 SF of 6% CHRY
	Ind-1C	Shipping and Receiving, THROUGHOUT used as COVE BASE AND MASTIC	691-06-01	No	4/9/90	500 LF of NONE DETECTED
	Ind-1C	Shipping and Receiving, THROUGHOUT used as COVE BASE AND MASTIC	691-06-02	No	4/9/90	500 LF of NONE DETECTED
	Ind-1C	Shipping and Receiving, THROUGHOUT used as COVE BASE AND MASTIC	691-06-03	No	4/9/90	500 LF of NONE DETECTED
00694	Ind-1C	Change House, EXTERIOR used as WINDOW PUTTY	694-01-01	Yes	4/9/90	10 LF of NONE DETECTED
	Ind-1C	Change House, EXTERIOR used as WINDOW PUTTY	694-01-02	Yes	4/9/90	10 LF of NONE DETECTED

Asbestos Surveys and Data Analysis

<u>Building Number</u>	<u>Study Area</u>	<u>Sample Location</u>	<u>Sample ID</u>	<u>Friable</u>	<u>Survey Date</u>	<u>Asbestos Content</u>
006 94	Ind-1C	Change House, EXTERIOR used as WINDOW PUTTY	694-01-03	Yes	4/9/90	10 LF of NONE DETECTED
006 97	Ind-1B	Vehicle Str Fac, exterior used as Asbestos Siding		No		No Asbestos Found
	Ind-1B	Vehicle Str Fac, used as NO ASBESTOS FOUND		No	8/1/94	0 of NONE DETECTED
007 10	Ind-1D	Industrial Water Treatment Pond, NO ASBESTOS used as NEW FACILITY, NO ASBESTOS		No		0 of NONE DETECTED
007 53	Ind-1A	Applied Inst Bldg/General Inst Bldg, THROUGHOUT used as LINOLEUM FLOORING	753-01-01	No	4/9/90	1350 SF of 30% CHRY.
	Ind-1A	Applied Inst Bldg/General Inst Bldg, THROUGHOUT used as LINOLEUM FLOORING	753-01-02	No	4/9/90	1350 SF of 20% CHRY.
	Ind-1A	Applied Inst Bldg/General Inst Bldg, THROUGHOUT used as LINOLEUM FLOORING	753-01-03	No	4/9/90	1350 SF of 20% CHRY.
	Ind-1A	Applied Inst Bldg/General Inst Bldg, THROUGHOUT used as SHEET ROCK	753-02-01	Yes	4/9/90	320 SF of NONE DETECTED
	Ind-1A	Applied Inst Bldg/General Inst Bldg, THROUGHOUT used as SHEET ROCK	753-02-02	Yes	4/9/90	320 SF of NONE DETECTED
	Ind-1A	Applied Inst Bldg/General Inst Bldg, THROUGHOUT used as SHEET ROCK	753-02-03	Yes	4/9/90	320 SF of NONE DETECTED
	Ind-1A	Applied Inst Bldg/General Inst Bldg, ATTIC used as BLOWN INSULATION	753-03-01	Yes	4/9/90	1350 SF of NONE DETECTED
	Ind-1A	Applied Inst Bldg/General Inst Bldg, ATTIC used as BLOWN INSULATION	753-03-02	Yes	4/9/90	1350 SF of NONE DETECTED
	Ind-1A	Applied Inst Bldg/General Inst Bldg, ATTIC used as BLOWN INSULATION	753-03-03	Yes	4/9/90	1350 SF of NONE DETECTED
00 825	Ind-1B	Controlled Humidity Warehouse, NO ASBESTOS used as		No		0 of NONE DETECTED
01 008	Adm-1C	Travel Camp, used as NO ASBESTOS FOUND		No	8/1/94	0 of NONE DETECTED
01 110	Adm-3	Recreation Building, used as NO ASBESTOS FOUND		No	8/1/94	0 of NONE DETECTED
01 111	Adm-3	Recreation Building, used as NO ASBESTOS FOUND		No	8/1/94	0 of NONE DETECTED
01 113	Adm-3	Riding Stables, used as NO ASBESTOS FOUND		No	8/1/94	0 of NONE DETECTED
02 003	Ind-4B	Salvage and Surplus Property, used as NEW FACILITY, NO ASBESTOS		No	8/1/94	0 of NONE DETECTED
02 010	Ind-4B	Admin General Purpose, used as NEW FACILITY, NO ASBESTOS		No	8/1/94	0 of NONE DETECTED

Asbestos Surveys Data Analysis

Building Number	Study Area	Sample Location	Sample ID	Friable	Survey Date	Asbestos Content
02011	Ind-4B	Salvage and Surplus Property, NO ASBESTOS used as NEW FACILITY, NO ASBESTOS		No		0 of NONE DETECTED
02020	Ind-4B	Admin General Purpose, used as NEW FACILITY, NO ASBESTOS		No	8/1/94	0 of NONE DETECTED
02025	Ind-4B	Salvage and Surplus Property, EXTERIOR used as TAR PAPER	2025-01-01	No	5/8/90	1650 SF of NONE DETECTED
	Ind-4B	Salvage and Surplus Property, EXTERIOR used as TAR PAPER	2025-01-02	No	5/8/90	1650 SF of NONE DETECTED
	Ind-4B	Salvage and Surplus Property, EXTERIOR used as TAR PAPER	2025-01-03	No	5/8/90	1650 SF of NONE DETECTED
02092	Ind-1A	Water Well with PS, EXTERIOR used as WINDOW PUTTY	2092-01-01	Yes	5/9/90	4 EA of 5% CHRY
02096	Ind-1A	Sentry Station, exterior used as Asbestos Siding		No		No Asbestos Found
	Ind-1A	Sentry Station, OFFICE used as LINOLEUM	2096-01-01	No	5/9/90	225 SF of 30% CHRY
	Ind-1A	Sentry Station, OFFICE used as LINOLEUM	2096-01-02	No	5/9/90	225 SF of 30% CHRY
	Ind-1A	Sentry Station, OFFICE used as LINOLEUM	2096-01-03	No	5/9/90	225 SF of 30% CHRY
	Ind-1A	Sentry Station, OFFICE used as LINOLEUM	2096-02-01	No	5/9/90	225 SF of NOT ANALYZED
	Ind-1A	Sentry Station, OFFICE used as LINOLEUM	2096-02-02	No	5/9/90	225 SF of NOT ANALYZED
	Ind-1A	Sentry Station, OFFICE used as LINOLEUM	2096-02-03	No	5/9/90	225 SF of NOT ANALYZED
	Ind-1A	Sentry Station, OFFICE used as LINOLEUM	2096-02-03	No	5/9/90	225 SF of NONE DETECTED
	Ind-1A	Sentry Station, CRAWL SPACE used as PIPE INSULATION	2096-03-01	Yes	5/9/90	20 LF of ASSUMED POS
	Ind-1A	Sentry Station, THROUGHOUT used as GYPSUM BOARD	2096-05-01	No	5/9/90	600 SF of NONE DETECTED
	Ind-1A	Sentry Station, THROUGHOUT used as GYPSUM BOARD	2096-05-02	Yes		600 SF of NONE DETECTED
	Ind-1A	Sentry Station, THROUGHOUT used as GYPSUM BOARD	2096-05-03	Yes		600 SF of NONE DETECTED
	Ind-1A	Sentry Station, SECURITY used as COVEBASE & MUD	2096-06-01	Yes		50 LF of NONE DETECTED
	Ind-1A	Sentry Station, SECURITY used as COVEBASE & MUD	2096-06-02	Yes		50 LF of NONE DETECTED
	Ind-1A	Sentry Station, SECURITY used as COVEBASE & MUD	2096-06-03	Yes		50 LF of NONE DETECTED

Table 4-8
PCB Inventory

PCB Storage Sites and Analysis Results when Available

00606

Heat Plant Oil

Study Area Ind-4D

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
8687974	Transformer Pad	PCB contaminated			129	TTA218	8/16/90	51 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	185	0	8/16/90	3234-06	

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
8688004	Transformer Pad	PCB contaminated			127	TTA216	8/16/90	51 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	225	0	8/16/90	3234-04	

00608

Metal and Woodworking Shop

Study Area Ind-4D

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
129876	Milling Machine	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
14-9923	Milling Machine	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
156672093	Heavy Duty Ban	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
2338084	Lathe Turret	non-PCB							95-TEAD-j

PCB Storage Sites and Analysis Results when Available

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
23420	Lathe Vertical	non-PCB					1/25/95		95-TEAD-j

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
Aroclor-1016	ND mg/kg	10 mg/kg	1/26/95	RM23420	Mountain States
Aroclor-1221	ND mg/kg	10 mg/kg	1/26/95	RM23420	Mountain States
Aroclor-1232	ND mg/kg	10 mg/kg	1/26/95	RM23420	Mountain States
Aroclor-1242	ND mg/kg	10 mg/kg	1/26/95	RM23420	Mountain States
Aroclor-1248	ND mg/kg	10 mg/kg	1/26/95	RM23420	Mountain States
Aroclor-1254	ND mg/kg	10 mg/kg	1/26/95	RM23420	Mountain States
Aroclor-1260	ND mg/kg	10 mg/kg	1/26/95	RM23420	Mountain States

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
24296	Shear Power	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
26512464	Metal Band Saw	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
26522783	Metal Band Saw	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
29655	Milling Machine	non-PCB		Turned In					95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
31042U5V2A	Milling Machine	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
40456	Lathe Hollow Spi	non-PCB							95-TEAD-j

PCB Storage Sites and Analysis Results when Available

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
78621	Lathe Engine To	non-PCB							95-TEAD-j
78624	Lathe Engine To	non-PCB							95-TEAD-j
78670	Lathe Engine Ma	non-PCB							95-TEAD-j
9104	Bore, Drill, Mill M	non-PCB							95-TEAD-j
HR5835	Metal Band Saw	non-PCB		Turned In					95-TEAD-j

00610 Heat Plant Oil

Study Area Ind-4D

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
9913052	Transformer Pad	PCB (pure)	>500 ppm		181	TTA566	9/29/90	51 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>53000</td><td>0</td><td>9/29/90</td><td>4251-34</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		53000	0	9/29/90	4251-34	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	53000	0	9/29/90	4251-34																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
9913056	Transformer Pad	PCB (pure)	>500 ppm		182	TTA563	9/29/90	51 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>35000</td><td>0</td><td>9/29/90</td><td>4251-31</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		35000	0	9/29/90	4251-31	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	35000	0	9/29/90	4251-31																	

PCB Storage Sites and Analysis Results when Available

00613

Metal and Woodworking Shop

Study Area Ind-4D

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
151-67426	Band Saw	non-PCB							95-TEAD-J
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
159481001	Press Hydraulic	non-PCB							95-TEAD-J
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
27016	Press Brake Pow	non-PCB							95-TEAD-J
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
53346	Press Power	non-PCB		N.R.					95-TEAD-J
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
534555	Punching/Shear	non-PCB							95-TEAD-J
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
5D-58-2857	Bending Machine	non-PCB							95-TEAD-J
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
H33767	Press Punch	non-PCB		Turned In					95-TEAD-J
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
NC25C241	Punch Power	non-PCB		Turned In					95-TEAD-J

PCB Storage Sites and Analysis Results when Available

00616

Admin General Purpose

Study Area Ind-4D

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
C333784	Transformer Pole	PCB contaminated			166	TTA546	9/29/90		95-TEAD-k
<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>	<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>				
	54	0	9/29/90	4251-14					

00617

Admin General Purpose

Study Area Ind-4D

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
3-8336	Milling Machine	non-PCB							95-TEAD-j

00619

REBD SH & FAC/VEH C/REB DEP

Study Area Ind-4D

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
15536RKX16	Lathe Bench	non-PCB							95-TEAD-j

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
TEAD05293	Press Hydraulic	non-PCB							95-TEAD-j

00620

ADM GEN PUR/BAT SH/BOX&CRATE SH/SHIP&REC

Study Area Ind-4C

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
11579	Lathe Engine Flo	non-PCB		Turned In					95-TEAD-j

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
3959a	Shear Niagra	non-PCB		Turned In					95-TEAD-j

PCB Storage Sites and Analysis Results when Available

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
5216610	Metal Cutting Sa	non-PCB							95-TEAD-j

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
68J1918	Transformer Pad	PCB (pure)	>500 ppm		191	TTA231	8/16/90	51 gallons	95-TEAD-k

<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>	<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>
	600	0	8/16/90	3234-07	

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
68J1919	Transformer Pad	PCB (pure)	>500 ppm		189	TTA229	8/16/90	51 gallons	95-TEAD-k

<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>	<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>
	650	0	8/16/90	3234-09	

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
68J1921	Transformer Pad	PCB (pure)	>500 ppm		190	TTA230	8/16/90	51 gallons	95-TEAD-k

<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>	<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>
	650	0	8/16/90	3234-08	

00621

BOX&CRATE SH/GEN INST BDG/ GEN PURP WHSE

Study Area Ind-4C

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
7220015	Transformer Pad	PCB contaminated			236	TTA232	8/16/90	51 gallons	95-TEAD-k

<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>	<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>
	145	0	8/16/90	3234-12	

00637

Heat Plant Oil

Study Area Ind-4C

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
EXL2547600	Lathe Bench	non-PCB		Turned In					95-TEAD-j

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
M3672	Power Hack Saw	non-PCB							95-TEAD-j

PCB Storage Sites and Analysis Results when Available

00639

Self Sv Sup Ctr

Study Area Ind-4C

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
24036	Shearing Machin	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
MAJ68VRR5	Milling Machine	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
TEAD05279	Press Hydraulic	non-PCB		Sampled; <10 mg/kg PCBs			1/25/95		95-TEAD-j

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
Aroclor-1016	ND mg/kg	10 mg/kg	1/26/95	RMTEAD05279	Mountain States
Aroclor-1221	ND mg/kg	10 mg/kg	1/26/95	RMTEAD05279	Mountain States
Aroclor-1232	ND mg/kg	10 mg/kg	1/26/95	RMTEAD05279	Mountain States
Aroclor-1242	ND mg/kg	10 mg/kg	1/26/95	RMTEAD05279	Mountain States
Aroclor-1248	ND mg/kg	10 mg/kg	1/26/95	RMTEAD05279	Mountain States
Aroclor-1254	ND mg/kg	10 mg/kg	1/26/95	RMTEAD05279	Mountain States
Aroclor-1260	ND mg/kg	10 mg/kg	1/26/95	RMTEAD05279	Mountain States

00651

General Purpose Warehouse

Study Area Ind-1B

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
8656490	Transformer Pole	PCB contaminated			251	TTA202	8/16/90		95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	170	0	8/16/90	3182-06	

00659

Inflammable Materials Storehouse

Study Area Ind-1B

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
1826890	Transformer Pole	PCB contaminated			215	TTA111	5/21/90	20 gallons	95-TEAD-k

PCB Storage Sites and Analysis Results when Available

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
1826896	Transformer Pole	PCB contaminated			217	TTA113	5/21/90	16 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	67	0	5/21/90	3072-08	

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
6704829	Transformer Pole	PCB contaminated			218	TTA114	5/21/90	11 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	320	0	5/21/90	3072-09	

00669 Vehicle Str Fac

Study Area Ind-1B

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
6705697	Transformer Pole	PCB (pure)	Removed	7/14/94	219	TTA115	5/21/90	11 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	500	0	5/21/90	3072-10	

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
6706994	Transformer Pole	PCB contaminated			220	TTA116	5/21/90	11 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	310	0	5/21/90	3072-11	

00671 Electric Maintenance Shop

Study Area Ind-1C

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
21279-978	Transformer Pad	PCB contaminated			266	TTA153	5/21/90	51 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	120	0	5/21/90	3132-20	

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
D25698658D	Transformer Pad	PCB contaminated			264	TTA151	5/21/90	51 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	170	0	5/21/90	3132-21	

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
D27490158P	Transformer Pad	PCB contaminated			265	TTA152	5/21/90	51 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	140	0	5/21/90	3132-22	

PCB Storage Sites and Analysis Results when Available

00691

Shipping and Receiving

Study Area Ind-1C

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
68M4334	Transformer Pole	PCB contaminated			269	TTA154	5/21/90	51 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	160	0	5/21/90	3132-28	

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
68M4335	Transformer Pole	PCB contaminated			270	TTA155	5/21/90	51 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	250	0	5/21/90	3132-27	

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
68M4341	Transformer Pole	PCB contaminated			271	TTA156	5/21/90	51 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	170	0	5/21/90	3132-26	

00738

CMF

Study Area Ind-2A

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
154-751	Press Hydraulic	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
17150	Press Hydraulic	non-PCB							95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
17151	Press Hydraulic	non-PCB		CMF Poole					95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
3964	Lathe Engine Flo	non-PCB							95-TEAD-j

PCB Storage Sites and Analysis Results when Available

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
4083	Lathe Engine Flo	non-PCB		Turned In					95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
436371	Metal Band Saw	PCB contaminated		Turned In					95-TEAD-j

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
TWXQE1069	Lathe Engine Flo	non-PCB		N.R.					95-TEAD-j

00822 Controlled Humidity Warehouse

Study Area Ind-1B

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
6708102	Transformer Pole	PCB contaminated		Tank Farm	272	TTA160	5/21/90	16 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	290	0	5/21/90	3147-08	

unk Unknown Building

Study Area Unknown

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
6089670	Transformer Pole	PCB contaminated			052	TTA347	8/14/90	8 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	154.5	0	8/14/90	90-000441-1	

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
6455122	Transformer Pad	PCB contaminated			086	TTA354	9/ 6/90	31 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	204.4	0	9/6/90	90-000441-8	

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
6455125	Transformer Pad	PCB contaminated			084	TTA352	9/ 6/90	31 gallons	95-TEAD-k

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	194.3	0	9/5/90	90-000441-6	

PCB Storage Sites and Analysis Results when Available

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6456143	Transformer Pad	PCB contaminated			085	TTA353	9/ 6/90	31 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>340.7</td><td>0</td><td>9/6/90</td><td>90-000441-7</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		340.7	0	9/6/90	90-000441-7	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	340.7	0	9/6/90	90-000441-7																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6551811	Transformer Pole	PCB contaminated			303	TTA324	8/16/90	16 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>250</td><td>0</td><td>8/16/90</td><td>3535-50</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		250	0	8/16/90	3535-50	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	250	0	8/16/90	3535-50																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6686251	Transformer Pole	PCB contaminated			318	TTA327	8/16/90	5 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>400</td><td>0</td><td>8/16/90</td><td>3535-54</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		400	0	8/16/90	3535-54	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	400	0	8/16/90	3535-54																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6705490	Transformer Pole	PCB contaminated			067	TTA300	8/16/90	30 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>240</td><td>0</td><td>8/16/90</td><td>3535-46</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		240	0	8/16/90	3535-46	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	240	0	8/16/90	3535-46																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6706532	Transformer Pole	PCB contaminated			304	TTA309	8/16/90	16 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>320</td><td>0</td><td>8/16/90</td><td>3535-24</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		320	0	8/16/90	3535-24	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	320	0	8/16/90	3535-24																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6707092	Transformer Pole	PCB contaminated			037	TTA345	6/30/90	11 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>290</td><td>0</td><td>6/30/90</td><td>3535-07</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		290	0	6/30/90	3535-07	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	290	0	6/30/90	3535-07																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6707559	Transformer Pole	PCB contaminated			311	TTA316	8/16/90	11 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>340</td><td>0</td><td>8/16/90</td><td>3535-66</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		340	0	8/16/90	3535-66	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	340	0	8/16/90	3535-66																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6707943	Transformer Pad	PCB contaminated			065	TTA298	8/16/90	30 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>180</td><td>0</td><td>8/16/90</td><td>3535-44</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		180	0	8/16/90	3535-44	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	180	0	8/16/90	3535-44																	

PCB Storage Sites and Analysis Results when Available

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>
6708083	Transformer Pole	PCB contaminated			038	TTA292	8/16/90	16 gallons	95-TEAD-k
<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>		<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>			
	400	0		8/16/90	3535-08				
6708096	Transformer Pole	PCB contaminated	Removed 9/1/94		362	TTF366	8/15/90	16 gallons	95-TEAD-k
<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>		<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>			
	352.2	0		8/15/90	90-000442-8				
6708452	Transformer Pole	PCB contaminated			039	TTA294	8/16/90		95-TEAD-k
<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>		<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>			
	270	0		8/16/90	3535-09				
6708497	Transformer Pole	PCB contaminated			314	TTA317	8/16/90	11 gallons	95-TEAD-k
<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>		<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>			
	280	0		8/16/90	3535-62				
6708498	Transformer Pole	PCB contaminated			307	TTA312	8/16/90	11 gallons	95-TEAD-k
<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>		<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>			
	290	0		8/16/90	3535-21				
6708681	Transformer Pole	PCB contaminated			328	TTA334	8/16/90	16 gallons	95-TEAD-k
<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>		<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>			
	340	0		8/16/90	3535-61				
6708684	Transformer Pole	PCB contaminated			308	TTA313	8/16/90	16 gallons	95-TEAD-k
<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>		<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>			
	140	0		8/16/90	3535-20				
6708703	Transformer Pole	PCB contaminated			316	TTA319	8/16/90	16 gallons	95-TEAD-k
<u>PCB Type</u>	<u>Concentration</u>	<u>Detection Limit</u>		<u>Date Analyzed</u>	<u>Lab ID</u>	<u>Lab</u>			
	280	0		8/16/90	3535-64				

PCB Storage Sites and Analysis Results when Available

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6708707	Transformer Pole	PCB contaminated			305	TTA310	8/16/90	16 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>280</td><td>0</td><td>8/16/90</td><td>3535-23</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		280	0	8/16/90	3535-23	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	280	0	8/16/90	3535-23																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6708745	Transformer Pole	PCB contaminated			335	TTA344	8/16/90	16 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>250</td><td>0</td><td>8/16/90</td><td>3535-16</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		250	0	8/16/90	3535-16	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	250	0	8/16/90	3535-16																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6708750	Transformer Pole	PCB contaminated			333	TTA342	8/16/90	16 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>280</td><td>0</td><td>8/16/90</td><td>3535-33</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		280	0	8/16/90	3535-33	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	280	0	8/16/90	3535-33																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6708752	Transformer Pole	PCB contaminated			334	TTA343	8/16/90	16 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>160</td><td>0</td><td>8/16/90</td><td>3535-34</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		160	0	8/16/90	3535-34	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	160	0	8/16/90	3535-34																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6708787	Transformer Pole	PCB contaminated			309	TTA314	8/16/90	16 gallons	95-TEAD-k												
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PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	310	0	8/16/90	3535-19																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6709771	Transformer Pole	PCB contaminated			310	TTA315	8/16/90	16 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>220</td><td>0</td><td>8/16/90</td><td>3535-18</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		220	0	8/16/90	3535-18	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	220	0	8/16/90	3535-18																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6710118	Transformer Pole	PCB contaminated			302	TTA323	8/16/90	11 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>240</td><td>0</td><td>8/16/90</td><td>3535-51</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		240	0	8/16/90	3535-51	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	240	0	8/16/90	3535-51																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6710122	Transformer Pad	PCB contaminated			083	TTA351	9/ 6/90	11 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>249.8</td><td>0</td><td>9/6/90</td><td>90-000441-5</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		249.8	0	9/6/90	90-000441-5	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	249.8	0	9/6/90	90-000441-5																	

PCB Storage Sites and Analysis Results when Available

<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
6900442	Transformer Pole	PCB contaminated			301	TTA322	8/16/90	5 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>230</td><td>0</td><td>8/16/90</td><td>3535-56</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		230	0	8/16/90	3535-56	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	230	0	8/16/90	3535-56																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
7089667	Transformer Pole	PCB contaminated			318A	TTA328	8/16/90	8 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>68</td><td>0</td><td>8/16/90</td><td>3535-55</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		68	0	8/16/90	3535-55	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	68	0	8/16/90	3535-55																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
7092447	Transformer Pad	PCB contaminated			066	TTA299	8/16/90	30 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>160</td><td>0</td><td>8/16/90</td><td>3535-45</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		160	0	8/16/90	3535-45	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	160	0	8/16/90	3535-45																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
9791673	Transformer Pole	PCB contaminated		Gas Station	192	TTA569	9/29/90	11 gallons	95-TEAD-k												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>52</td><td>0</td><td>9/29/90</td><td>4251-37</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		52	0	9/29/90	4251-37	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	52	0	9/29/90	4251-37																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
unk-a	Transformer	PCB (pure)	Removed		011	TTA559		30 gallons	95-EART-b												
			5/16/94																		
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>2100 ppm</td><td>0 ppm</td><td></td><td></td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		2100 ppm	0 ppm			
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	2100 ppm	0 ppm																			
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
unk-b	Transformer	PCB contaminated	Removed		009	TTA558		30 gallons	95-EART-b												
			5/16/94																		
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>230 ppm</td><td>0 ppm</td><td>5/21/90</td><td>3072-06</td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		230 ppm	0 ppm	5/21/90	3072-06	
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	230 ppm	0 ppm	5/21/90	3072-06																	
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
unk-c	Transformer	PCB contaminated	Removed		025	TTA247		32 gallons	95-EART-b												
			5/16/94																		
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>85 ppm</td><td>0 ppm</td><td></td><td></td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		85 ppm	0 ppm			
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	85 ppm	0 ppm																			
<u>ID Number</u>	<u>Description</u>	<u>PCB?</u>	<u>Status</u>	<u>Note</u>	<u>Map Number</u>	<u>TEAD Number</u>	<u>Date Sampled</u>	<u>Volume Sampled</u>	<u>Reference</u>												
unk-d	Transformer	PCB contaminated	Removed	91	185	TTA274		gallons	95-EART-b												
<table><tr><th>PCB Type</th><th>Concentration</th><th>Detection Limit</th><th>Date Analyzed</th><th>Lab ID</th><th>Lab</th></tr><tr><td></td><td>440 ppm</td><td>0 ppm</td><td></td><td></td><td></td></tr></table>										PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab		440 ppm	0 ppm			
PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab																
	440 ppm	0 ppm																			

PCB Storage Sites and Analysis Results when Available

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
unk-e	Transformer	PCB (pure)	Removed 5/16/94		010	TTA556		30 gallons	95-EART-b

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	2900	0			

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
unk-f	Transformer	PCB (pure)	Removed 7/22/92		183				95-EART-b

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	18000	0			

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
unk-g	Transformer	PCB contaminated	Removed 6/92		136			30 gallons	95-EART-b

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	370	0			

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
unk-h	Transformer	PCB contaminated	Removed 6/92		137			56 gallons	95-EART-b

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	370	0			

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
unk-i	Transformer	PCB contaminated	Removed 6/92		138			30 gallons	95-EART-b

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	340	0			

ID Number	Description	PCB?	Status	Note	Map Number	TEAD Number	Date Sampled	Volume Sampled	Reference
unk-j	Transformer	PCB contaminated	Removed 5/6/92		278	TTA166			95-EART-b

PCB Type	Concentration	Detection Limit	Date Analyzed	Lab ID	Lab
	360	0			

Table 4-9
Radon Test Results

Radon Surveys

12-Aug-96

BLDG NO.	BLDG NAME	SURVEY	SURVEY DATE	CONCENTRATION (pCi/l)
00152	BEQ	Yes	8/2/90	0.2
00152	BEQ	Yes	8/2/90	0.1
00152	BEQ	Yes	8/2/90	0.2
00152	BEQ	Yes	8/2/90	0.2
00152	BEQ	Yes	8/2/90	0.2
00110	Tooele Valley HS,	Yes	7/31/91	0.2
00110	Tooele Valley HS,	Yes	7/31/91	0.3
00110	Tooele Valley HS,	Yes	7/31/91	0.7
01000	Security Desk Sgt	Yes	7/31/91	1.2
00671	Message Center	Yes	7/31/91	0.3
00671	Computer Center	Yes	7/31/91	0.3
00595	Fin & Acc Office	Yes	7/31/91	0.4
00594	Calib Support Cent	Yes	7/31/91	0.2
01005	Ammo Equip Offi	Yes	7/31/91	0.3
00103	Chapel	Yes	6/27/89	1.6
00103	Chapel	Yes	6/27/89	0.7
00103	Chapel	Yes	6/27/89	1.8
00103	Chapel	Yes	7/10/89	0.8
00103	Chapel	Yes	7/10/89	0.7
00103	Chapel	Yes	7/10/89	0
00103	Chapel	Yes	7/10/89	0
00103	Chapel	Yes	7/10/89	3.8
00103	Chapel	Yes	9/27/89	1.9
00103	Chapel	Yes	9/27/89	1.4
00103	Chapel	Yes	9/27/89	1.6
00103	Chapel	Yes	9/27/89	2.1

BLDG NO.	BLDG NAME	SURVEY	SURVEY DATE	CONCENTRATION (pCi/l)
00103	Chapel	Yes	9/27/89	1.8
00103	Chapel	Yes	9/27/89	0.6
00103	Chapel	Yes	9/27/89	0.4
00103	Chapel	Yes	9/27/89	0.6
00103	Chapel	Yes	9/27/89	0.4
00103	Chapel	Yes	9/27/89	0.3
00103	Chapel	Yes	9/27/89	0.3
00103	Chapel	Yes	9/27/89	0.5
00103	Chapel	Yes	9/27/89	0.3
00103	Chapel	Yes	9/27/89	0.5
00103	Chapel	Yes	9/27/89	0.8
00103	Chapel	Yes	9/27/89	0.5
00103	Chapel	Yes	9/27/89	0.7
00103	Chapel	Yes	9/27/89	0.5
00103	Chapel	Yes	6/27/90	1.2
00103	Chapel	Yes	6/27/90	1.4
00103	Chapel	Yes	6/27/90	0.2
00103	Chapel	Yes	6/27/90	0.3
00103	Chapel	Yes	6/27/90	2
00103	Chapel	Yes	6/27/90	0.1
00103	Chapel	Yes	6/27/90	0.1
00103	Chapel	Yes	6/27/90	1.6
00103	Chapel	Yes	6/27/90	1.2
00103	Chapel	Yes	9/27/89	1.5
00103	Chapel	Yes	6/27/90	1.5
00103	Chapel	Yes	6/27/90	0.4
00103	Chapel	Yes	6/27/90	0.3
00103	Chapel	Yes	6/27/90	0.2

BLDG NO.	BLDG NAME	SURVEY	SURVEY DATE	CONCENTRATION (pCi/l)
00103	Chapel	Yes	6/27/90	0.2
00103	Chapel	Yes	6/27/90	0.1
00103	Chapel	Yes	6/27/90	0.2
00103	Chapel	Yes	6/27/90	0.2
00103	Chapel	Yes	6/27/90	1.1
00103	Chapel	Yes	6/27/90	0.6
00103	Chapel	Yes	6/27/90	0.7
00103	Chapel	Yes	6/27/90	0.6
00103	Chapel	Yes	6/27/90	0.1
00103	Chapel	Yes	6/18/91	1.1
00103	Chapel	Yes	6/18/91	1.3
00103	Chapel	Yes	6/7/91	1.3
00103	Chapel	Yes	6/21/91	1.6
00103	Chapel	Yes	6/18/91	1.3
00103	Chapel	Yes	6/17/91	0.7
00103	Chapel	Yes	6/18/91	1.3
00103	Chapel	Yes	6/18/91	0.5
00103	Chapel	Yes	6/18/91	0.1
00103	Chapel	Yes	6/18/91	2.2
00103	Chapel	Yes	6/18/91	2.9
00103	Chapel	Yes	6/3/91	0.4
00103	Chapel	Yes	6/3/91	0.4
00103	Chapel	Yes	6/3/91	0.3
00103	Chapel	Yes	6/3/91	1.2
00103	Chapel	Yes	6/3/91	0.3
00103	Chapel	Yes	6/3/91	0.4
00103	Chapel	Yes	6/3/91	0.7
00103	Chapel	Yes	6/3/91	0.1

BLDG NO.	BLDG NAME	SURVEY	SURVEY DATE	CONCENTRATION (pCi/l)
00103	Chapel	Yes	6/3/91	0.3
00103	Chapel	Yes	6/3/91	0.4
00103	Chapel	Yes	6/3/91	0.2
00103	Chapel	Yes	6/3/91	1
00103	Chapel	Yes	6/3/91	0.5
00103	Chapel	Yes	6/3/91	0.1
00103	Chapel	Yes	6/3/91	0.5
00103	Chapel	Yes	6/3/91	0.3

Table 4-10
Storage Tank Inventory

Storage Tank Inventory

12-Aug-96

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00611	0611A	UST	6000	Gas Generator Test Fuel	1972	Y
00150	0150PW1	AST	125	Propane		N
00149	0149PS1	AST	1000	Propane		N
00126	0126PE1	AST	125	Propane		N
00122	0122PE1	AST	125	Propane		N
00120	0120PW1	AST	125	Propane		N
00118	0118PE1	AST	125	Propane		N
00147	0147HE1	AST	250	Heating Oil		N
00100	0100HN1	AST	250	Heating Oil		N
00738	0738AW1	AST	7500	Acid Waste		N
00738	0738BW1	AST	10000	Base Waste		N
00738	0738SW1	AST	7500	Solvent Waste		N
00738	0738CW1	AST	7500	Slop		N
01011	1011PE1	AST	500	Propane		N
01030	1030PN1	AST	500	Propane		N
01030	1030PN2	AST	500	Propane		N
01030	1030LS1	AST	600	Used Lube Oil		N
01030	1030GS1	AST	600	Mogas		N
01030	1030DS1	AST	600	Diesel		N
01030	1030DS2	AST	600	Diesel		N
01005	1005PW1	AST	500	Propane		N
01020	1020PE1	AST	1000	Propane		N
01002	1002PE1	AST	500	Propane		N
00602	0602APS1	AST	124	Propane		N

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00155	0155HE1	AST	250	Heating Oil		N
00151	0151PE1	AST	124	Propane		N
00712	0712T2WN2	AST	100000	Brine Water		N
00712	0712T1WN1	AST	200000	Treated water		N
00710	0710T2WN1	AST	500000	Untreated wastewater		N
00710	0710T1SN1	AST	100000	Activated sludge		N
00600C	0600CAW1	AST	2500	Used Anti Freeze		N
00588	0588PW1	AST	499	Propane		N
00588	0588LN1	AST	5000	Used Lube Oil		N
00594	0594SW1	AST	55	Solvent IIIDF		N
00716	0716PS1	AST	1000	Propane		N
00716	0716PS2	AST	1000	Propane		N
00589	T589WS1	AST	55	Water		N
01000	1000DN1	AST	250	Diesel		N
00619	0619EE1	AST	600	Dirt		N
00619	0619EE2	AST	600	Dirt		N
00608	T608ASN1	AST	55	Methylketone		N
00587	0587PS1	AST	1000	Propane		N
00614	0614PS1	AST	15075	Propane		N
00602	0602PN1	AST	499	Propane		N
00602	0602PN2	AST	499	Propane		N
00602	0602PN3	AST	499	Propane		N
00602	0602PN4	AST	499	Propane		N
00602	0602DN1	AST	250	Diesel		N
00600	0600JE1	AST	500	JP-4		N
00610	0610PN1	AST	499	Propane		N
00600C	0600CHN1	AST	500	Heating Oil		N

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00600	0600XAS1	AST	600	Used Anti Freeze		N
00671	0671PW1	AST	320	Propane		N
00620	0620PW1	AST	1000	Propane		N
00640	0640PW1	AST	1000	Propane		N
00650	0650PW1	AST	500	Propane		N
00660	0660PW1	AST	320	Propane		N
00670	0670PW1	AST	500	Propane		N
00672	0672HS1	AST	250	Heating Oil		N
00672	0672PS1	AST	300	Propane		N
00738	0738PE1	AST	30000	Propane		N
00738	0738ME1	AST	1000	Mixed Gas		N
00738	0738WN1	AST	15200	Wastewater		N
00622	0622HW1	AST	250	Heating Oil		N
00621	0621PW1	AST	1000	Propane		N
00621	0621PW2	AST	1000	Propane		N
00621	0621RHW1	AST	250	Heating Oil		N
00631	0631PW1	AST	1000	Propane		N
00631	0631PW2	AST	1000	Propane		N
00631	0631PW3	AST	1000	Propane		N
00631	0631PW4	AST	1000	Propane		N
00631	0631PW5	AST	1000	Propane		N
00631	0631PW6	AST	1000	Propane		N
00631	0631PW7	AST	1000	Propane		N
00631	0631PW8	AST	1000	Propane		N
00631	0631PW9	AST	1000	Propane		N
00631	0631PW10	AST	1000	Propane		N
00631R	0631RHW1	AST	250	Heating Oil		N

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00641	0641PW1	AST	1000	Propane		N
00641	0641RHW1	AST	250	Heating Oil		N
00651	0651PW1	AST	320	Propane		N
00651R	0651RHW1	AST	250	Heating Oil		N
00661	0661PW1	AST	320	Propane		N
00661	0661RHW1	AST	250	Heating Oil		N
00619	0619PS1	AST	1000	Propane		N
00619	0619PW1	AST	1000	Propane		N
00691	0691DN3	AST	600	Diesel		N
00691	0691PW1	AST	125	Propane		N
00691	0691DE1	AST	55	Diesel		N
00691	0691DE2	AST	55	Diesel		N
00691	0691LE1	AST	55	Lube Oil		N
00691	0691DW1	AST	600	Diesel		N
00691	0691DN1	AST	600	Used Diesel		N
00691	0691DN2	AST	600	Used Diesel		N
00655	0655HN1	AST	250	Heating Oil		N
00671	0671HS1	AST	4220	Heating Oil		N
00631	0631PS1	AST	1000	Propane		N
00631	0631PS2	AST	1000	Propane		N
00647	0647PS1	AST	1200	Propane		N
00647	0647PS2	AST	1000	Propane		N
00647	0647DE1	AST	600	Diesel		N
00637	0637PN1	AST	499	Propane		N
00637	0637DS1	AST	500	Diesel		N
00639	0639DW1	AST	600	Diesel		N
00637	0637GE1	AST	100	Gas		N

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00637	0637DE1	AST	200	Diesel		N
00638	0638PS1	AST	124	Propane		N
00629	0629VN1	AST	1000	Van Gas		N
00629	0629VN2	AST	1000	Van Gas		N
00639	0639PS1	AST	1000	Propane		N
00639	0639PS2	AST	1000	Propane		N
00639	0639PS3	AST	1000	Propane		N
00638	0638PN1	AST	250	Propane		N
00699	0699PW1	AST	125	Propane		N
00687R	0687HE1	AST	250	Heating Oil		N
00677R	0677RHE1	AST	250	Heating Oil		N
00667R	0667RHE1	AST	250	Heating Oil		N
00679	0679HS1	AST	250	Heating Oil		N
00657R	0657RHE1	AST	250	Heating Oil		N
00667	0667PE1	AST	499	Propane		N
00657	0657PE1	AST	320	Propane		N
00659	0659PW1	AST	500	Propane		N
00647	0647RHE1	AST	250	Heating Oil		N
00647	0647PN1	AST	1000	Propane		N
00647	0647PN2	AST	1000	Propane		N
	FSECPW1	AST	250	Propane		N
00634	TTWE1	AST	500000	Treated Water		N
	EBHE1	AST	500000	Heating Oil		N
	EBWE1	AST	500000	Water		N
00738	CMF 1	UST	10000	GASOLINE U	4/1/91	Y
00738	CMF 2	UST	15000	Diesel	4/1/91	Y
00738	CMF 3	UST	7500	Used Oil	4/1/91	Y

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00738	CMF 4	UST	7500	Used Oil	7/18/91	Y
00129	0129-T1	UST	10000	Gasoline	1982	Y
00129	0129-T2	UST	10000	Gasoline	1982	Y
00129	0129-T3	UST	10000	Diesel	1982	Y
00129	0129-T4	UST	10000	Diesel	1982	Y
00146	0146-T1	UST	15275	Diesel	1972	Y
00101	MDB-101	UST	4000	Diesel	6/18/92	Y
00629	0629A	UST	11343	Gasoline	1972	Y
00629	0629B	UST	11343	Diesel	1972	Y
00629	0629C	UST	2000	Kerosene	1972	Y
00629	0629D	UST	6000	Diesel	1972	Y
00637	0637-T4	UST	3000	Diesel	1978	Y
00637	0637-T5	UST	5000	Gasoline	1978	Y
00637	0637-T6	UST	500	Used Oil	1978	Y
00637	0637B	UST	5200	Gasoline	1978	Y
00637	0637C	UST	3000	Diesel	1978	Y
00637	0637D	UST	500	Used Oil	1978	Y
00691	0691A	UST	2000	Diesel	1970	Y
00691	0691B	UST	2000	Diesel	1970	Y
01000	1000A	UST	1000	Heating Oil	1972	N
01000	1000B	UST	1000	Heating Oil	1972	N
01002	1002	UST	1000	Heating Oil	1972	N
01005	1005	UST	5000	Heating Oil	1972	N
00614	0614B	UST	1000	Heating Oil	1972	N
00616	0616	UST	1000	Heating Oil	1972	N
00151	0151	UST	1500	Heating Oil	1972	N
00153	0153	UST	4000	Heating Oil	1972	N

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00595	0595	UST	10000	Heating Oil	1972	N
00606	0606A	UST	40000	Heating Oil	1972	N
00606	0606B	UST	40000	Heating Oil	1972	N
00606	0606C	UST	40000	Heating Oil	1972	N
00606	0606D	UST	1000	Heating Oil	1972	N
00671	0671	UST	10000	Heating Oil	1972	N
00691	0691D	UST	15000	Heating Oil	1972	N
00147	0147	UST				N
00637	0637-T7	UST				N
00627	0627	UST				N
01004	1004	UST	1000	Heating Oil	1972	N
01010	1010	UST	5000	Heating Oil	1972	N
00105	0105	UST	2000	Heating Oil		N
00109	0109	UST	500	Heating Oil	1986	N
00108	0108	UST	3000	Heating Oil	1985	N
00141	0141	UST	1000	Heating Oil	1972	N
00139	0139	UST	500	Heating Oil	1986	N
00150	0150	UST				N
00152	0152	UST				N
00101	0101A	UST				N
00101	0101B	UST				N
00101	0101C	UST				N
00101	0101D	UST				N
00101	0101E	UST				N
00102	0102A	UST				N
00102	0102B	UST				N
00103	0103A	UST				N

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00103	0103B	UST				N
00104	0104B	UST				N
00105	0105A	UST				N
00105	0105B	UST				N
00106	0106A	UST				N
00106	0106B	UST				N
00107	0107A	UST				N
00107	0107B	UST				N
00108	0108A	UST				N
00108	0108B	UST				N
00109	0109A	UST				N
00109	0109B	UST				N
00109	0109C	UST				N
00109	0109D	UST				N
00109	0109E	UST				N
00109	0109F	UST				N
01001	1001A	UST	500	Heating Oil	1972	N
01001	1001B	UST	1000	Heating Oil	1972	N
00146	0146-T2	UST	19054	Diesel	1956	Y
00637	0637-T1	UST	20000	Heating Oil	7/15/86	N
00637	0637-T2	UST	20000	Heating Oil	7/15/86	N
00637	0637-T3	UST	500	LPG		N
00637	0637A	UST	24390	Heating Oil	1972	N
00101	0101	UST	1000	Heating Oil	1972	N
00103	0103	UST	1000	Heating Oil	1972	N
00104	0104	UST	3000	Heating Oil	1972	N
00110	0110	UST	1500	Heating Oil	1972	N

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00111	0111	UST	1500	Heating Oil	1972	N
00112	0112	UST	1500	Heating Oil	1972	N
00113	0113	UST	3000	Heating Oil	1972	N
00114	0114	UST	3000	Heating Oil	1972	N
00117	0117	UST	3000	Heating Oil	1972	N
00118	0118	UST	2000	Heating Oil	1972	N
00120	0120	UST	2000	Heating Oil	1972	N
00123	0123	UST	3000	Heating Oil	1972	N
00122	0122	UST	2000	Heating Oil	1972	N
00124	0124	UST	2000	Heating Oil	1972	N
00125	0125	UST	1500	Heating Oil	1972	N
00126	0126	UST	2000	Heating Oil	1972	N
00130	0130	UST	3000	Heating Oil	1972	N
00143	0143	UST	1500	Heating Oil	1972	N
00145	0145	UST	1500	Heating Oil	1972	N
00594	0594	UST	5000	Heating Oil	1972	N
00610	0610A	UST	19905	Heating Oil	1972	N
00610	0610B	UST	19905	Heating Oil	1972	N
00610	0610C	UST	19905	Heating Oil	1972	N
00614	0614A	UST	2000	Heating Oil	1972	N
00735	0735A	UST	1000	Heating Oil	1972	N
00753	0753B	UST	1000	Heating Oil	1972	N
00115	0115	UST	3000	Heating Oil	1972	N
00116	0116	UST	3000	Heating Oil	1972	N
00119	0119	UST	3000	Heating Oil	1972	N
00121	0121	UST	3000	Heating Oil	1972	N
00100	100HN1	AST	500000	Heating Oil		N

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00608	0608ASN1	AST	55	MEK		N
00589	0589WS1	AST	55	Water		N
00601	0601RHW1	AST	250	Heating Oil		N
00103	00103	UST	1000			N
00117	00117	UST	3000	heating oil	1/26/73	N
00119	00119	UST	3000	heating oil	1/26/73	N
00145	00145	UST	1500	heating oil	1/26/73	N
00588	00588	AST		propane	2/11/88	N
00610	00610-1	UST	20000	oil	7/2/71	N
00629	00629T1	XST	2000	kerosene		Y
00631	00631	AST		propane		N
00691	00691T1	UST	15000	fuel oil		N
00710	00710	XST	125000		2/8/89	N
00711	00711	AST	300	gen fuel		N
00753	00753	UST	1000		1/26/73	N
00121	00121	UST	3000	heating oil	1/26/73	N
00123	00123	UST	3000	heating oil	1/26/73	N
00125	00125	UST	1500	heating oil	1/26/73	N
00691	00691T2	XST	11343	vehicle fuel		N
00691	00691T3	XST	2000	gasoline		N
00691	00691T4	XST	6000	propane		N
00629	00629T2	XST	2000	diesel		Y
00629	00629T3	XST	11343	vehicle fuel		Y
00629	00629T4	XST	6000	solvents		Y
00606	00606-1	UST	40000			N
00606	00606-2	UST	40000			N
00606	00606-3	UST	40000			N

BUILDING	TANK ID NO.	TYPE	CAPACITY	CONTENTS	DATE INSTALLED	Regulated
00606	00606	UST	1000			N
00610	00610-2	UST	20000	oil	7/2/71	N
00610	00610-3	UST	20000	oil	7/2/71	N
00801	00801	AST	0	Propane		N
00608	00608	AST	250	unknown		N
00624	00624	AST	500	Diesel		N
00634	00634	AST		Probably water		N
00638A	00638A	AST		Propane		N

Table 4-11
Hazardous Substance Spills

Spill Information

00588

Study Area Ind-4F

Reference: 95-TEAD-n

4/27/93 90-Day Yard at BLD. 588 90 DAY YARD**Spill Information**

3 GL of SMUT GO were spilled from LEAKING DRUMS. This spill was discovered 4/27/93 and reported 4/27/93. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, DRUM OVERPACKED. This action stopped the source. In the process of containing the spill, 374 LB were retrieved. This material was GRAVEL DRUMED PUT INTO 90 DAY YARD.

00600

Study Area Ind-4D

Reference: 95-TEAD-n

7/12/93 Maintenance Shed General Purpose at NORTH END OF BLDG. 600**Spill Information**

10 GL of WASTE OIL were spilled from WASTE OIL DUMPSTER. This spill was discovered 7/12/93 and reported 7/12/93. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, SAND SPREAD ON OIL. This action stopped the source. In the process of containing the spill, 82.5 GL were retrieved. This material was DRUM IN 90 DAY YARD.

Study Area Ind-4D

Reference: 95-TEAD-n

5/16/91 Maintenance Shed General Purpose at WEST OF BLDG 600, EAST OF BLDG 600C**Spill Information**

15 GL of STODDARD SOLVENT were spilled from STODDARD TANKS LEAKED AFTER BEING FILLED. This spill was discovered 5/16/91 and reported 5/16/91. The spill is considered MIN. Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, SOIL WAS CLEANED UP. This action did not stop the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

00600C

Study Area Ind-4C

Reference: 95-TEAD-n

3/9/93 Solvent Recovery Area at BLDG. 600C**Spill Information**

20 GL of ANTIFREEZE/OIL were spilled from HANDLING OF 600 GALLON TANK. This spill was discovered 3/9/93 and reported 3/10/93. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, . This action stopped the source. In the process of containing the spill, 20 GL were retrieved. This material was NON-HAZARDOUS, TAKEN TO LANDFILL.

00602

Study Area Ind-4D

Reference: 95-TEAD-n

9/23/93 Maintenance Shed General Purpose at SOUTH END OF BLDG 602 BY THE PARKING LOT**Spill Information**

30 GL of DIESEL FUEL were spilled from BROKEN VALVE ON HEMMETT. This spill was discovered 9/23/93 and reported 9/23/93. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, CONTAINED SPILL WITH OIL DRY. This action stopped the source. In the process of containing the spill, 30 GL were retrieved. This material was TAKEN TO LANDFILL.

Spill Information

00602

Study Area Ind-4D

Reference: 95-TEAD-n

4/22/91 Maintenance Shed General Purpose at NW CORNER 602

Spill Information

200 GL of RECYCLED WATER were spilled from BROKEN PIPE. This spill was discovered 4/22/91 and reported 4/22/91. The spill is considered MED. Injured property includes: NONE. Potential hazards include: NA.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, WATER FLOW TURNED OFF, PIPE BEING REPAIRED. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

4/22/91 Maintenance Shed General Purpose at NW CORNER 602

Spill Information

200 GL of RECYCLED WATER were spilled from RECYCLED WATER PIPE BREAK/LEAK. This spill was discovered 4/22/91 and reported 4/22/91. The spill is considered MED. Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, WATER FLOW TURNED OFF, PIPE IS BEING REPAIRED. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

00606

Study Area Ind-4D

Reference: 95-TEAD-n

10/27/93 Heat Plant Oil at TEAD N.A. BLDG 606 BOILER PLANT

Spill Information

50 GL of II DIESEL FUEL were spilled from TANKER TRUCK OVERFILLED A U.S.T. BLDG 606. This spill was discovered 10/27/93 and reported 10/27/93. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, SAND WAS BROUGHT IN TO ABSORB THE FUEL. This action stopped the source. In the process of containing the spill, 6 YD were retrieved. This material was TAKEN TO LANDFILL.

00608

Study Area Ind-4D

Reference: 95-TEAD-n

8/8/91 Metal and Woodworking Shop at BLDG 608 SOUTH END ON ASPHALT

Spill Information

1 GL of ENAMEL PAINT were spilled from ENAMEL PAINT - A GALLON CAN. This spill was discovered 8/8/91 and reported 8/8/91. The spill is considered MIN. Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, CLEANED UP AND TAKEN TO 90 DAY YARD. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was TAKEN TO 90 DAY YARD. The total cost of the containment was 0.

00609

Study Area Ind-4D

Reference: 95-TEAD-n

6/24/93 St Cleaning Fac at TANKER WAS TRANSPORTED FR/647 TO BLDG. 609 (EAST SIDE DIR

Spill Information

30 GL of NEW DIESEL FUEL were spilled from VALVE ON FUEL TANKER STUCK OPEN. This spill was discovered 6/24/93 and reported 6/24/93. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, PUT OIL DRY ON LIQUID. This action stopped the source. In the process of containing the spill, 30 GL were retrieved. This material was REMOVED AND SENT TO LANDFILL.

Spill Information

00609

Study Area Ind-4D

Reference: 95-TEAD-n

11/14/91 St Cleaning Fac at BLD. 609 USING RECYCLED WATER TO WASH DOWN ROADWAY

Spill Information

0 GL of RECYCLED WATER were spilled from BLD 609. This spill was discovered 11/14/91 and reported 11/19/91. The spill is considered MED. Injured property includes: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, ORDERED TO CEASE PRACTICE. SHOP TO BE PROVIDED W/CULINARY WATER. This action did not stop the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

00615

Study Area Ind-4D

Reference: 95-TEAD-n

5/4/92 Veh C/Reb Dep at CHEMICAL LINE, BLDG #615, SODIUM HYDROXIDE TANK-PIPING ON B

Spill Information

100 GL of SODIUM HYDROXIDE were spilled from CHEMICAL LINE SODIUM HYDROXIDE TANK. This spill was discovered 5/4/92 and reported 5/11/92. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, USED OIL DRY TO CONTAIN LIQUID & PUMPED LIQUID INTO DRUMS.. This action stopped the source. In the process of containing the spill, 100 GL were retrieved. This material was DRUMS TAKEN TO 90 DAY YARD. The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

8/12/91 Veh C/Reb Dep at TANK 12, BLDG. 615

Spill Information

75 GL of SODIUM HYDROXIDE were spilled from TANK BOIL OVER. This spill was discovered 8/12/91 and reported 8/12/91. The spill is considered MED. Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, OIL DRY WAS SPREAD ON SPILL. This action stopped the source. In the process of containing the spill, 6 DR were retrieved. This material was CONTAMINATED MATERIAL WAS SWEEPED UP AND CONTAINERIZED, 6 DRUMS. The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

7/12/91 Veh C/Reb Dep at 615 EAST SIDE

Spill Information

35 GL of POLY PAINT were spilled from MOVEMENT OF PAINT TO 594 BUCKETS FELL OFF TRUCK. This spill was discovered 7/12/91 and reported 7/12/91. The spill is considered . Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, OIL DRY. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

7/12/91 Veh C/Reb Dep at BLDG 615 EAST SIDE, BUCKETS FELL OFF TRUCK DURING MOVEMN

Spill Information

35 GL of POLY PAINT were spilled from POLY PAINT FROM PAINTING OPERATIONS AT BLDG 615. This spill was discovered 7/12/91 and reported 7/12/91. The spill is considered . Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, OIL DRY. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

Spill Information

00615

Study Area Ind-4D

Reference: 95-TEAD-n

5/2/91 Veh C/Reb Dep at NORTH OF 615**Spill Information**

30 GL of LATEX PAINT were spilled from LATEX PAINT CANS FELL OFF PALLET DURING UNLOADING. This spill was discovered 5/2/91 and reported 5/2/91. The spill is considered MIN. Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, CONTAINED WITH OIL DRY. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

3/21/91 Veh C/Reb Dep at EAST SIDE OF 615 BY RAILROAD TRACKS**Spill Information**

30 GL of LATEX PAINT were spilled from LATEX PAINT CONTAINER SLIPPED OFF FORKLIFT FORKS. This spill was discovered 3/21/91 and reported 3/21/91. The spill is considered MIN. Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, CONTAINERIZED W/ FLOOR DRY INTO THREE 55 GALLON DRUMS. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

2/7/91 Veh C/Reb Dep at 615**Spill Information**

10 GL of SODIUM HYDROXIDE were spilled from 615 SODIUM HYDROXIDE TANK WAS ALLOWED TO BOIL OVER. This spill was discovered 2/7/91 and reported 2/7/91. The spill is considered . Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, CONTAINED WITH OIL DRY AND DRUMMED - SOME SODIUM HYDROXIDE. This action did not stop the source. In the process of containing the spill, 1 DR were retrieved. This material was DRUMMED AND TAKEN TO 90 DAY YARD. The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

2/4/91 Veh C/Reb Dep at 615**Spill Information**

40 GL of RUST REMOVER were spilled from 615 PRODUCT STORAGE - LEAKING DRUM. This spill was discovered 2/4/91 and reported 2/4/91. The spill is considered . Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, USED OIL DRUM TO CONTAIN, DRUM WAS OVERPACKED. OIL DRY AND. This action did not stop the source. In the process of containing the spill, 40 GL were retrieved. This material was SPILL RESIDUE REMOVED - ONE DRUM. The total cost of the containment was 0.

00618

Study Area Ind-4D

Reference: 95-TEAD-n

7/16/91 Lunch Room at CORNER NE AT 618**Spill Information**

5000 GL of RECYCLED WATER, METHYLENE CHLORIDE were spilled from BREAK IN PIPE, RECYCLED WATER, METHYLENE CHLORIDE. This spill was discovered 7/16/91 and reported 7/16/91. The spill is considered MED. Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, WATER SUPPLY SHUT OFF, NO APPROPRIATE CLEAN UP ACTION. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

Spill Information

00619

Study Area Ind-4D

Reference: 95-TEAD-n

7/15/92 REBD SH & FAC/VEH C/REB DEP at EQUIPMENT STORAGE AREA NORTH OF BLDG. 61

Spill Information

30 GL of DIESEL FUEL were spilled from HEMIT TANKER. This spill was discovered 7/15/92 and reported 7/15/92. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, RESPONSE WAS TO POUR OIL DRY ON SPILL. This action stopped the source. In the process of containing the spill, 30 GL were retrieved. This material was DRUMS MOVED TO 90 DAY YARD. The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

4/30/92 REBD SH & FAC/VEH C/REB DEP at BLDG. 619 SOUTH WING SOUTH SIDE

Spill Information

20 GL of #2 DIESEL were spilled from HEMITT TANKER. This spill was discovered 4/30/92 and reported 5/4/92. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, SOAK UP DIESEL WITH ABSORBENT. This action stopped the source. In the process of containing the spill, 1.5 DR were retrieved. This material was . The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

1/29/92 REBD SH & FAC/VEH C/REB DEP at NW OR 619 OUTSIDE, CORNER OF INTERSECTION

Spill Information

50 GL of OIL & WATER were spilled from DUMPSTER CONTAINING USED OIL AND WATER. This spill was discovered 1/29/92 and reported 1/29/92. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, FLOOR DRY WAS USED TO STOP THE SPREAD, SAND USED TO ABSORB MATRL. This action stopped the source. In the process of containing the spill, 3 YD were retrieved. This material was ANALYTICAL WAS CLEAN, WASTE TAKEN TO LANDFILL. The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

8/6/91 REBD SH & FAC/VEH C/REB DEP at EAST SIDE ROAD BLDG 619

Spill Information

5 GL of ROAD PAINT were spilled from 5 GAL BUCKET OF ROAD PAINT DROPPED FROM PASSING VEHICLE. This spill was discovered 8/6/91 and reported 8/6/91. The spill is considered MIN. Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, ABSORBENT WAS USED TO SOAK UP WET PAINT. CONT MTL SHOVELD IN DRUM. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was MATERIAL TAKEN TO 90 DAY YARD. The total cost of the containment was 0.

Study Area Ind-4D

Reference: 95-TEAD-n

7/30/91 REBD SH & FAC/VEH C/REB DEP at NORTHEAST CORNER OF 90 DAY YARD CORNER

Spill Information

10 GL of DIESEL, TRANSMISSION FLUID were spilled from TRUCK OVERTURNED, SPILLED DIESEL AND TRANSMISSION FLUID. This spill was discovered 7/30/91 and reported 7/30/91. The spill is considered MIN. Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, OIL DRY & DRAINED. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

Spill Information

00619

Study Area Ind-4D

Reference: 95-TEAD-n

5/16/91 REBD SH & FAC/VEH C/REB DEP at NORTHWEST CORNER BLDG. 619**Spill Information**

3 GL of OIL were spilled from OIL FROM 55 GAL DRUMS. This spill was discovered 5/16/91 and reported 5/16/91. The spill is considered MIN. Injured property includes: NA.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, OIL DRY USED ON SPILLED OIL. This action did not stop the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

00630

Study Area Ind-4C

Reference: 95-TEAD-n

8/2/93 Admin General Purpose at WEST SIDE OF BLDG. 630**Spill Information**

50 GL of DIESEL FUEL were spilled from BROKEN VALVE ON FUEL TANK. This spill was discovered 8/2/93 and reported 8/2/93. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, OIL DRY & SAND. This action stopped the source. In the process of containing the spill, 50 GL were retrieved. This material was REMOVED AND SENT TO LANDFILL.

00631

Study Area Ind-4C

Reference: 95-TEAD-n

7/23/92 Shipping and Receiving at BLDG. 631 EASTSIDE ON DOCK**Spill Information**

2 GL of SULFURIC ACID - NEW BATTERIES were spilled from BATTERIES - 6 EA.. This spill was discovered 7/23/92 and reported 7/23/92. The spill is considered MIN. Injured property includes: SIX BATTERIES DAMAGED. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, POURED SODA ASH O SULFURIC ACID. This action stopped the source. In the process of containing the spill, 2 GL were retrieved. This material was NEUTRALIZED AND LANDFILLED. The total cost of the containment was 0.

Study Area Ind-4C

Reference: 95-TEAD-n

1/28/92 Shipping and Receiving at SEMI TRUCK AT BLDG 631**Spill Information**

35 LB of SODIUM HYPOCHLORIDE were spilled from DRUM OF SODIUM HYPOCHLORIDE WAS TIPPED OVER BY FORKLIFT DRIVER. This spill was discovered 1/28/92 and reported 1/28/92. The spill is considered MIN. Injured property includes: 1 - COAT, SHIRT, PAIR OF PANTS & SHOES. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, DRUM WAS OVERPACKED & SPILLED MATERIAL WASHED DOWN WITH WATER. This action stopped the source. In the process of containing the spill, 0 LB were retrieved. This material was . The total cost of the containment was 0.

00637

Study Area Ind-4C

Reference: 95-TEAD-n

7/22/92 Heat Plant Oil at BLDG. 637 DRAIN**Spill Information**

75 GL of SODIUM HYDROXIDE were spilled from BOILED OVER SODIUM HYDROXIDE TANK BLDG 637. This spill was discovered 7/22/92 and reported 7/27/92. The spill is considered MIN. Injured property includes: N/A. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, WENT TO IWTP CONTACTED PAT SULLIVAN, This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

Spill Information

00637

Study Area Ind-4C

Reference: 95-TEAD-n

7/22/91 Heat Plant Oil at SE CORNER 637

Spill Information

200 GL of CONTAINS METALS NON-HAZ were spilled from PIPE FROM DYNOS TO OIL SEPARATOR BROKEN BY BACKHOE. This spill was discovered 7/22/91 and reported 7/22/91. The spill is considered . Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, DYNOS SHUT DOWN TO REPAIR,. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

Study Area Ind-4C

Reference: 95-TEAD-n

7/1/91 Heat Plant Oil at COOLING TOWER EAST SIDE OF BLDG 637

Spill Information

6.34 LB of RELEASE WATER WITH TRACE METHYLENE CHLORIDE were spilled from COOLING TOWER ON EAST SIDE 637, FLOAT VALVE ALLOWED LEAKAGE. This spill was discovered 7/1/91 and reported 7/26/91. The spill is considered MIN. Injured property includes: . Potential hazards include: NONE ANTICIPATED.

Notification Information

EPA was notified of the spill on 7/25/91. The State of Utah was notified of the spill on 7/25/91. CGNRC was notified of the spill on 7/25/91. HQDA was notified of the spill on 7/25/91.

Containment and Recovery Information

To contain the spill, VALVE REPAIRED AND PIPING REROUTED. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was NA. The total cost of the containment was 0.

00647

Study Area Ind-4C

Reference: 95-TEAD-n

4/2/91 General Purpose Warehouse at SOUTH SIDE 647

Spill Information

5 GL of CARBON REMOVING COMPOUND were spilled from HOLE IN TANK DRAIN. This spill was discovered 4/2/91 and reported 4/2/91. The spill is considered . Injured property includes: .

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, OIL DRY. This action stopped the source. In the process of containing the spill, 0 were retrieved. This material was . The total cost of the containment was 0.

00738

Study Area Ind-2A

Reference: 95-TEAD-n

11/17/93 CMF at TEST CELL IN CMF ROOM 248E

Spill Information

30 GL of GASOLINE were spilled from DEFECTIVE GASKET ON SUPPLY LINE. This spill was discovered 11/17/93 and reported 11/17/93. The spill is considered MED. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, GASOLINE SOAKED UP WITH ABSORBANT MATERIAL. This action stopped the source. In the process of containing the spill, 110 GL were retrieved. This material was DRUMS TRANSPORTED TO 90-DAY YARD.

Study Area Ind-2A

Reference: 95-TEAD-n

1/7/93 CMF at CMF BLDG. 738 IWT ROOM

Spill Information

150 GL of CAUSTIC SODA were spilled from FAULTY VALVE. This spill was discovered 1/7/93 and reported 1/7/93. The spill is considered MIN. Injured property includes: NONE. Potential hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, CONTAINMENT AREA AROUND TANK CONTAINED 100% OF SPILL. This action stopped the source. In the process of containing the spill, 150 GL were retrieved. This material was WILL BE SENT TO NEUTROLIZATION TANK.

Spill Information

00738

Study Area Ind-2A

Reference: 95-TEAD-n

1/5/93 CMF at CMF CHEMICAL LINE BLDG. 738

Spill Information

100 GL of 14% SOLUTION
PHOSPORIC ACID were spilled from
CHEMICAL LINE. This spill was
discovered 1/5/93 and reported 1/5/93.
The spill is considered MIN. Injured
property includes: NONE. Potential
hazards include: NONE.

Notification Information

No notification was required.

Containment and Recovery Information

To contain the spill, SPILL WAS
CONTAINED IN SUMP. This action
stopped the source. In the process of
containing the spill, 100 GL were
retrieved. This material was SENT TO
CMF IWT.

Table 4-12
Lead Based Paint in Soil

SUMMARY OF ANALYTICAL RESULTS

Sample #	Weight of Finer Fraction of Sample (< 250 microns) (in grams)	Total Weight of Sample (in grams)	Finer Fraction as Percent of Total Sample (%)	Lead Concentration in Finer Fraction (< 250 microns) (in mg/kg)	Lead Concentration in Total Sample (in mg/kg)
Building 110 - Tooele Valley High					
110-1022-01	155.2	1810.1	8.6	132	11.3
110-1022-02	258.0	1632	15.8	265	41.9
110-1022-03	136.9	1622.2	8.4	224	18.9
110-1022-04	170.1	1362.9	12.5	77	9.6
110-1022-05	580.8	4000	14.5	100	14.5
110-1022-06	145.0	1236.7	11.7	70	8.2
110-1022-07	129.9	1369	9.5	71	6.7
110-1022-08	97.90	1592.2	6.1	64	3.9
110-1022-09	199.4	2159.8	9.2	78	7.2
110-1022-10	140.8	2121.4	6.6	63	4.2
110-1022-11	249.7	2008	12.4	97	12.1
110-1022-12	154.4	2161.5	7.1	69	4.9
110-1022-13	110.2	1614.4	6.8	52	3.5
110-1022-14	131.3	2242.8	5.9	53	3.1
110-1022-15	141.1	1571	9.0	63	5.7
110-1022-16	126.5	1617.7	7.8	55	4.3
Building 1002 - Community and Family Activity Center					
1002-1022-01	60.8	798.5	7.6	23	1.8
1002-1022-02	174.4	991.3	17.6	139	24.5
1002-1022-03	122.9	1177.2	10.4	56	5.8
1002-1022-04	155.5	1400	11.1	77	8.6
1002-1022-05	244.2	1063	23.0	88	20.2
1002-1022-06	479.3	1401.5	34.2	36	12.3
1002-1022-07	335.0	1038.5	32.3	32	10.3
1002-1022-08	674.3	3105.4	21.7	610	132.5
1002-1022-09	342.8	1273.6	26.9	291	78.3
1002-1022-10	200.1	962.5	20.8	57	11.9
1002-1022-11	299.6	1443.5	20.8	123	25.5
1002-1022-12	153.0	725.4	21.1	60	12.7
1002-1022-13	354.8	1302.1	27.2	115	31.3
1002-1022-14					
1002-1022-15					
1002-1022-16	98.4	903.1	10.9	12	1.3

SUMMARY OF ANALYTICAL RESULTS

Sample #	Weight of Finer Fraction of Sample (< 250 microns) (in grams)	Total Weight of Sample (in grams)	Finer Fraction as Percent of Total Sample (%)	Lead Concentration in Finer Fraction (< 250 microns) (in mg/kg)	Lead Concentration in Total Sample (in mg/kg)
Building 678 - General Purpose Warehouse					
687-1022-01	278.6	2034.8	13.7	633	86.7
687-1022-02	645.1	3086	20.9	724	151.3
687-1022-03	82.3	1756.3	4.7	778	36.5
687-1022-04	112.6	2159	5.2	1940	101.2
687-1022-05	130.0	1864	7.0	940	65.6
687-1022-06	72.7	1784.2	4.1	1290	52.6
687-1022-07	110.5	1599.6	6.9	1110	76.7
687-1022-08	112.8	2166.1	5.2	593	30.9
687-1022-09	548.4	1779.6	30.8	409	126.0
687-1022-10	391.3	1227.6	31.9	227	72.4
687-1022-11	248.7	1943.8	12.8	338	43.2
687-1022-12	182.3	2103.7	8.7	634	54.9
687-1022-13	358.1	2031.9	17.6	352	62.0
687-1022-14	248.7	1747.3	14.2	533	75.9
687-1022-15	220.7	1899.8	11.6	353	41.0
687-1022-16	248.1	2044.2	12.1	314	38.1
Building 595 - General Administration					
595-1022-01	180.0	2247.6	8.0	83	6.6
595-1022-02	101.0	966.5	10.5	182	19.0
595-1022-03	349.0	2097.8	16.6	200	33.3
595-1022-04	500.5	2845.4	17.6	247	43.4
595-1022-05	441.9	2056.4	21.5	415	89.2
595-1022-06	555.1	1849.6	30.0	266	79.8
595-1022-07	259.6	1873.3	13.9	75	10.4
595-1022-08	876.5	2413.9	36.3	1230	446.6
595-1022-09	71.3	1195.2	6.0	916	54.6
595-1022-10	167.6	2025.6	8.3	736	60.9
595-1022-11	343.6	1467.8	23.4	146	34.2
595-1022-12	549.5	1112.2	49.4	428	211.5
595-1022-13	324.6	2007	16.2	333	53.9
595-1022-14	267.6	1306.9	20.5	580	118.8
595-1022-15	415.6	2463	16.9	415	70.0
595-1022-16	299.3	2102.4	14.2	649	92.4

SUMMARY OF ANALYTICAL RESULTS

Sample #	Weight of Finer Fraction of Sample (< 250 microns) (in grams)	Total Weight of Sample (in grams)	Finer Fraction as Percent of Total Sample (%)	Lead Concentration in Finer Fraction (< 250 microns) (in mg/kg)	Lead Concentration in Total Sample (in mg/kg)
Building 862 - Controlled Humidity Storage Building					
862-1021-01	145.1	1499.2	9.7	675	65.3
862-1021-02	768.4	3770.4	20.4	985	200.7
862-1021-03	349.8	1338.6	26.1	1350	352.8
862-1021-04	226.0	920.5	24.6	1490	365.8
862-1021-05	278.6	1276	21.8	1130	246.7
862-1021-06	288.8	1411.8	20.5	765	156.5
862-1021-07	192.0	1102.4	17.4	1410	245.6
862-1021-08	128.7	906	14.2	1280	181.8
Background Samples					
BG-1027-01	144.6	1106.9	13.1	39	5.1
BG-1027-02	478.2	1600.7	29.9	30	9.0
BG-1027-03	231.1	1150.8	20.1	22	4.4
BG-1027-04	262.7	1162.2	22.6	20	4.5
BG-1027-05	287.4	1081.5	26.6	115	30.6
BG-1027-06	202.5	1569.5	12.9	46	5.9
BG-1027-07	441.0	1956.3	22.5	79	17.8
BG-1027-08	464.2	1558.6	29.8	54	16.1
BG-1027-09	305.1	1706.7	17.9	189	33.8
BG-1027-10	170.2	1227.1	13.9	20	2.8
BG-1027-11	433.3	1382.7	31.3	95	29.8
BG-1027-12	492.4	1450	34.0	149	50.6

Soil screening levels of 400mg/kg (HUD, 1995) and 1800mg/kg (USEPA, 1996) are used for comparison purposes for residential and industrial/construction worker exposure scenarios. Exposure scenarios for the various buildings tested are based on proposed future use scenarios as planned by the Redevelopment Agency of Tooele. Sample values that exceed the screening levels are indicated in bold type.

HUD, 1995. Department of Housing and Urban Development

Guidelines for the Evaluation and Control of Lead-Based Paint Hazards

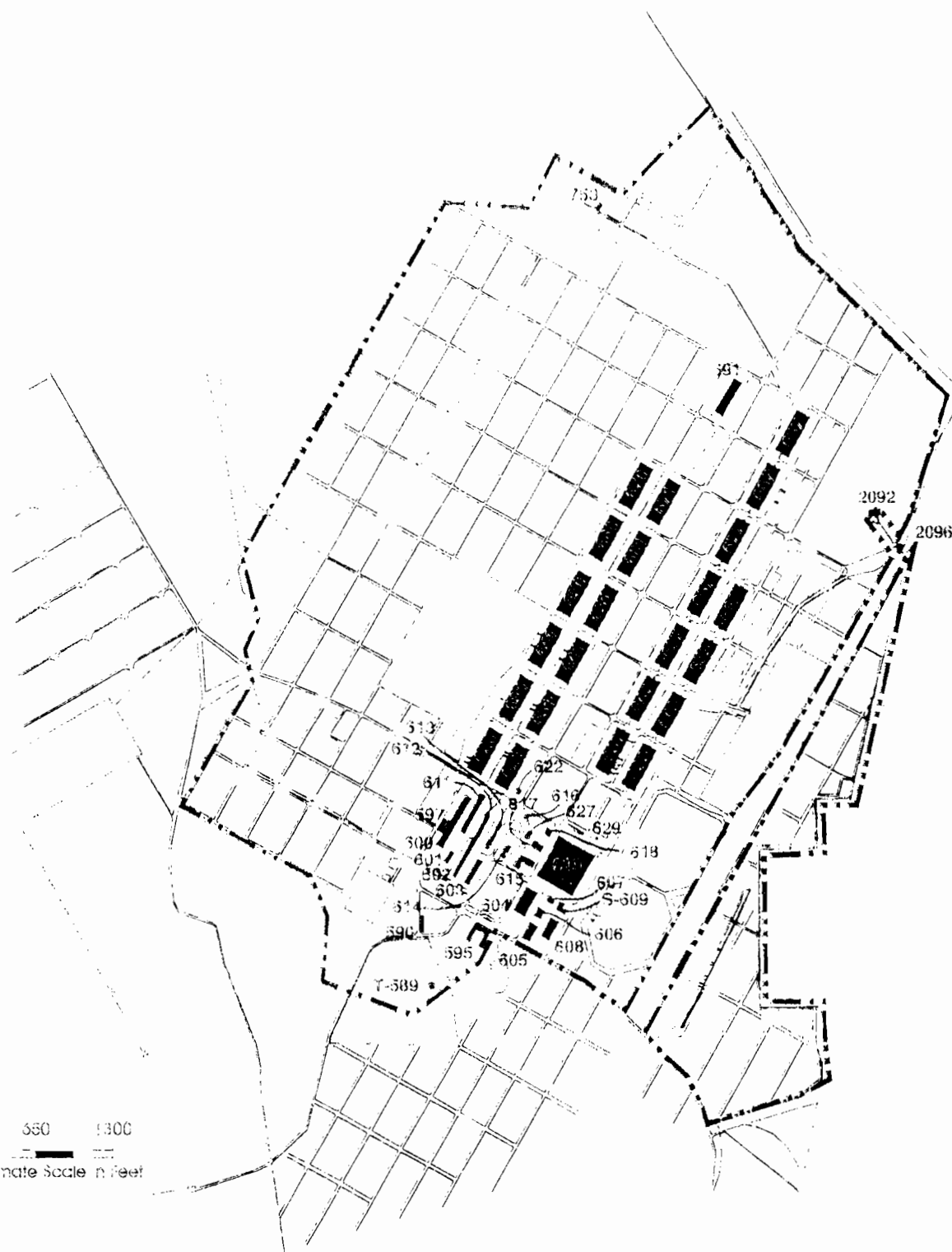
USEPA, 1996. U.S. Environmental Protection Agency

Recommendations of the Technical Workgroup for Lead, an Interim Approach to Assessing Risks Associated With Adult Exposure to Lead in Soil.

LEGEND:



Historical ACM



Some remediation of ACM has taken place at HEAD-N

TETRA TECH

Facilities with the Presence of Historical ACM Industrial Area

Tooele Army Depot
Tooele, Utah

Figure 4-9

Source: Tetra Tech, 1995

Year	Population	Area	Population	Area	Population	Area	Population	Area
1990	1,000,000	100,000	1,000,000	100,000	1,000,000	100,000	1,000,000	100,000
2000	1,000,000	100,000	1,000,000	100,000	1,000,000	100,000	1,000,000	100,000
2010	1,000,000	100,000	1,000,000	100,000	1,000,000	100,000	1,000,000	100,000

- 1



Approximate Scale in Feet

²CB-containing oils are presently found in 21 transformers in the Industrial Area. There are no known ²CB-containing transformers in use in the BRAC parcel Administrative Area.

TETRA TECH

PCBs

Industrial Area

Tooele Army Depot

Tooele, Utah

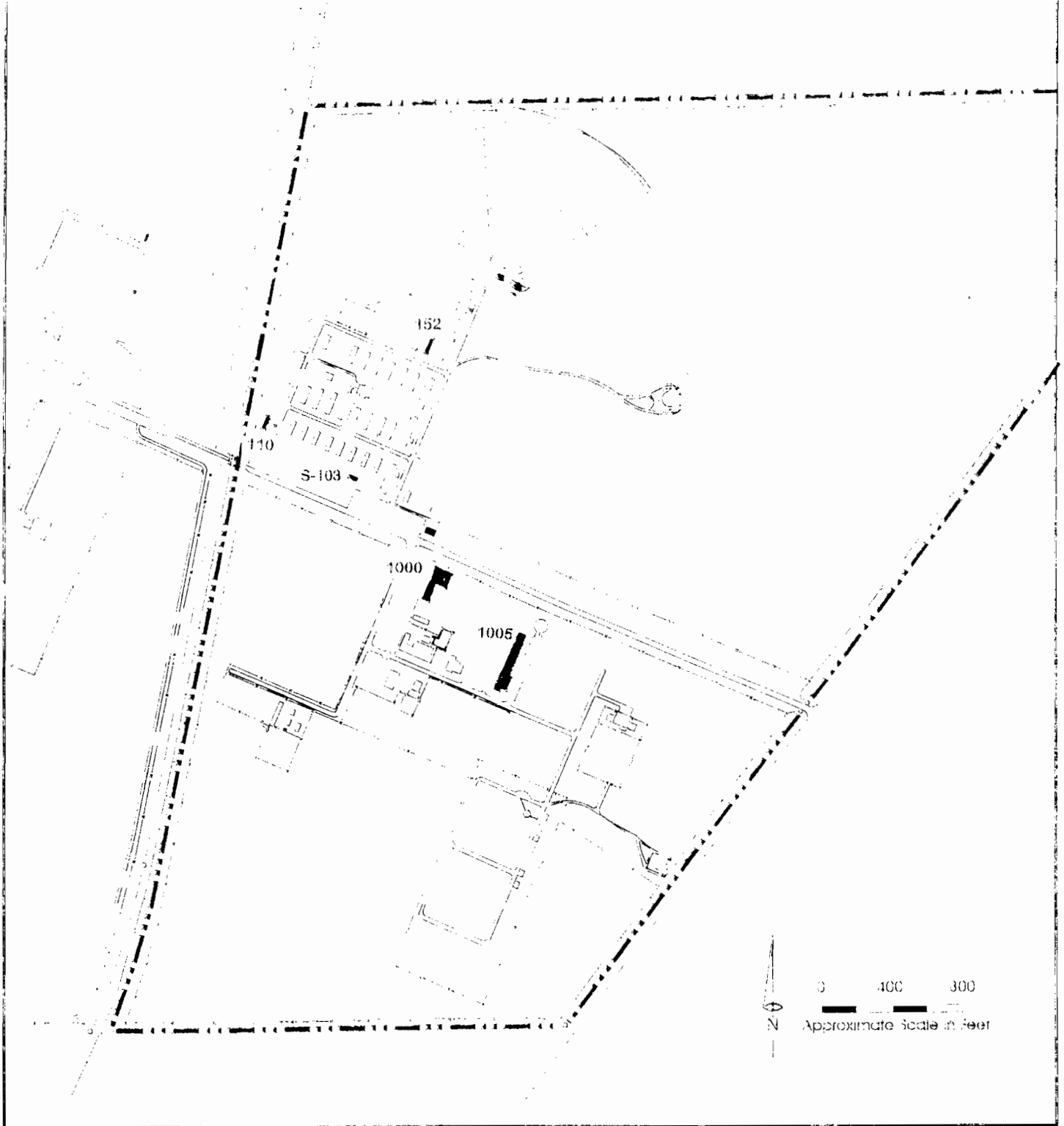
Figure 4-10

Source: Tetra Tech, 1995

LEGEND:



Radon Survey and
building number



None of the buildings surveyed had radon concentrations at or above the action level of 4 picoCuries per liter.

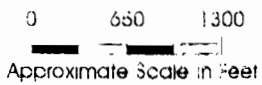
TETRA TECH

Radon Surveys Administrative Area

Tooele Army Depot
Tooele, Utah

Figure 4-11

100



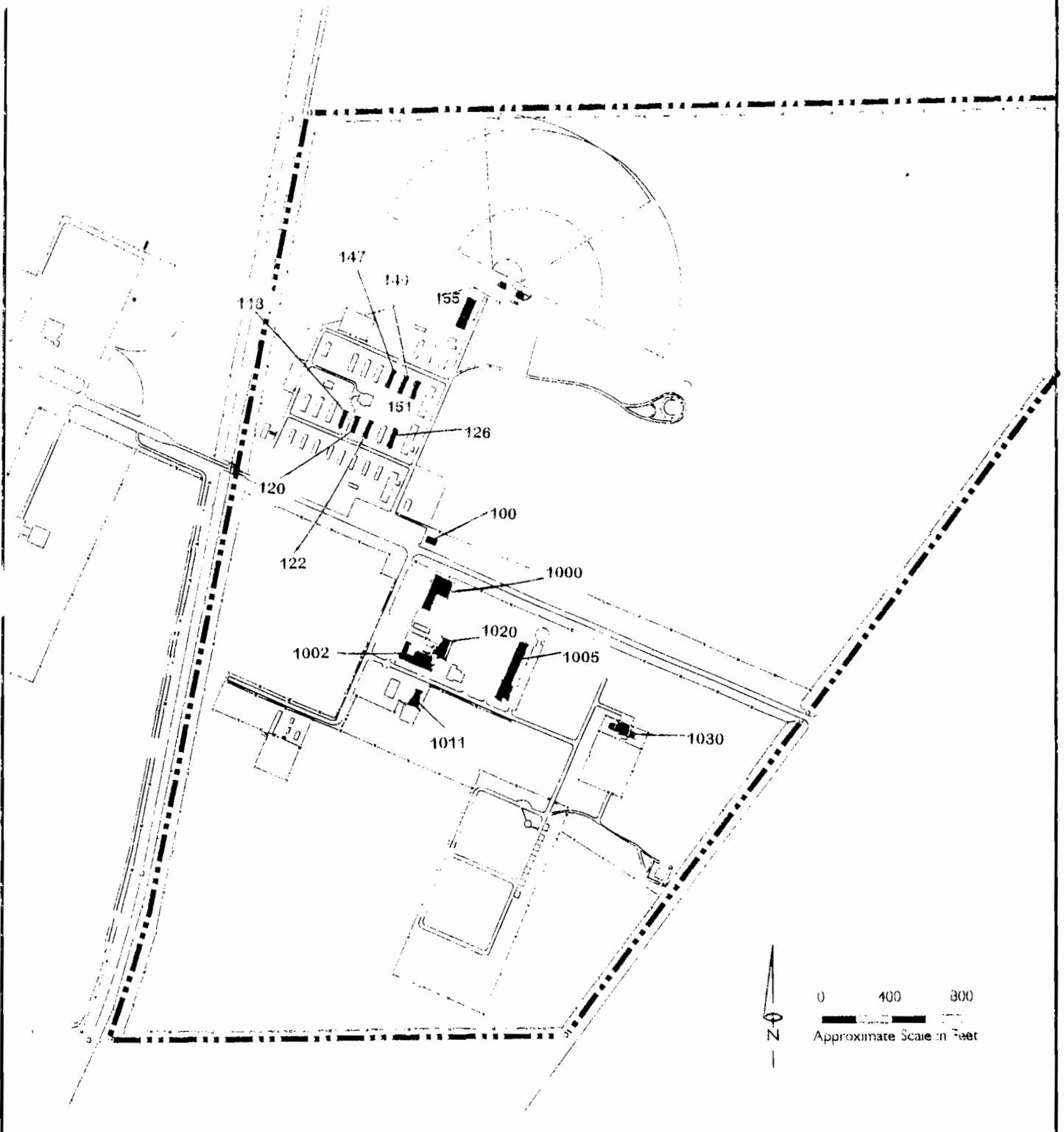
TETRA TECH

Tooele Army Depot
Tooele, Utah

Source: Tetra Tech, 1995

LEGEND:

■ Buildings with ASTs



Two ASTs storing propane and heating oil are located in the BRAC parcel Administrative Area

TETRA TECH

Buildings with ASTs Administrative Area

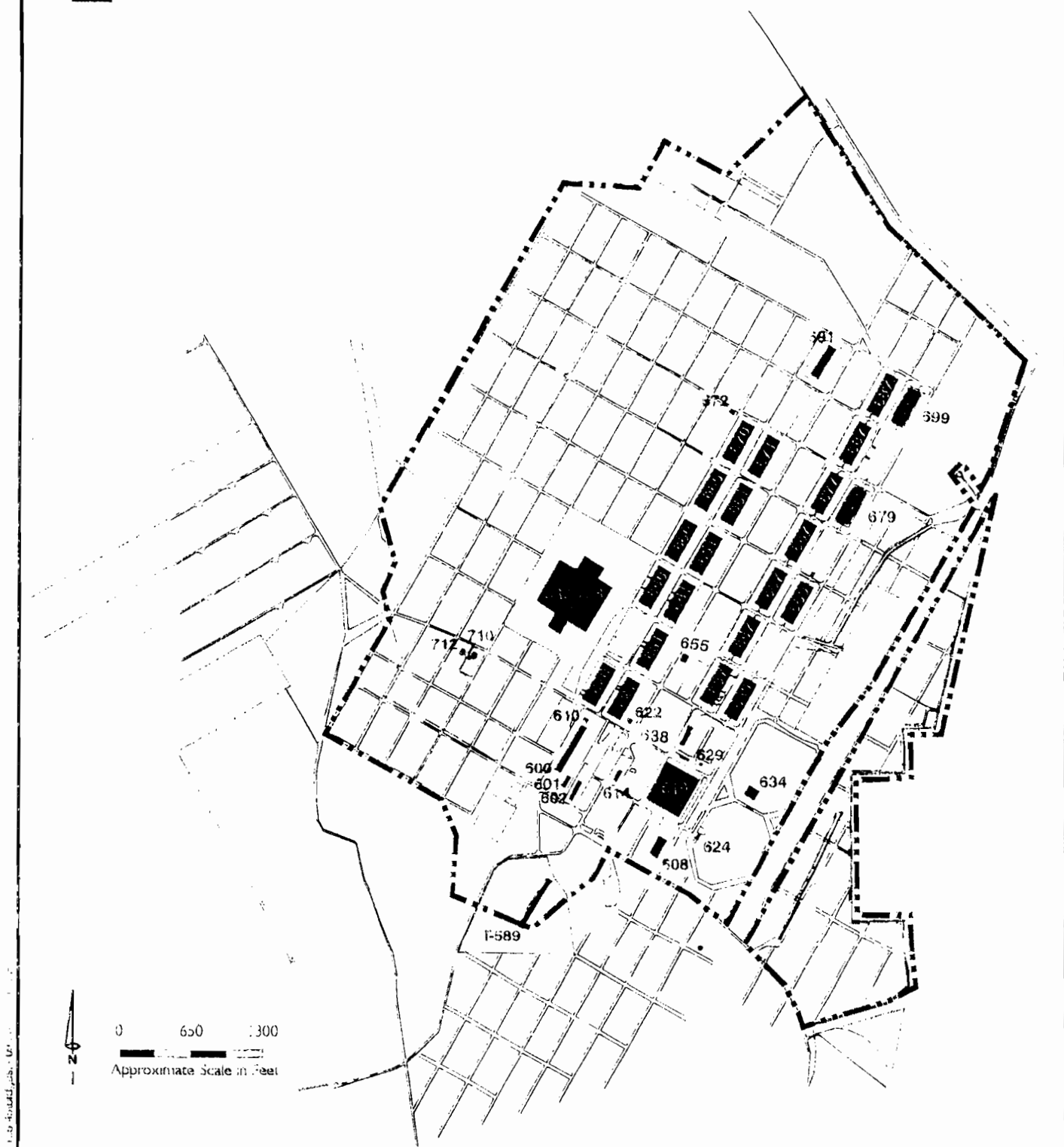
Tooele Army Depot
Tooele, Utah

Figure 4-13

LEGEND:



Buildings with ASTs



ASTs located in the Industrial Area store a variety of substances, including heating oil, propane, solvents, and waste products.

TETRA TECH

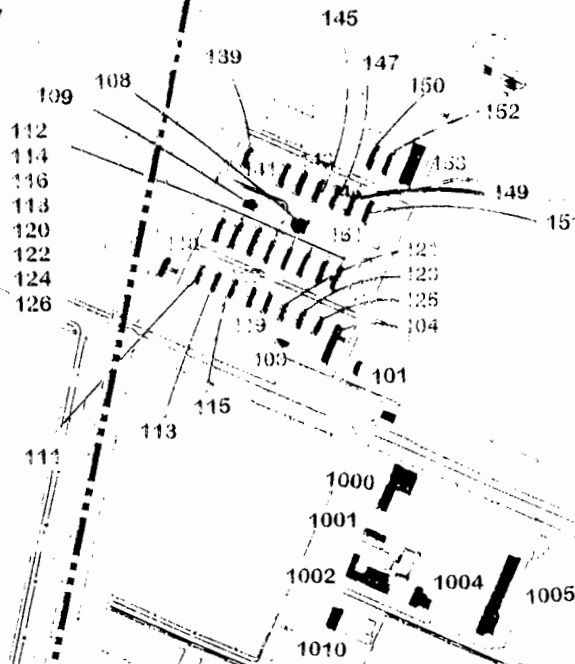
Buildings with ASTs Industrial Area

Tooele Army Depot
Tooele, Utah

Figure 4-14

LEGEND:

Buildings with USTs



USTs located in the Administration Area are shown in black.

Buildings with USTs
Administrative Area

Food Area - Depot

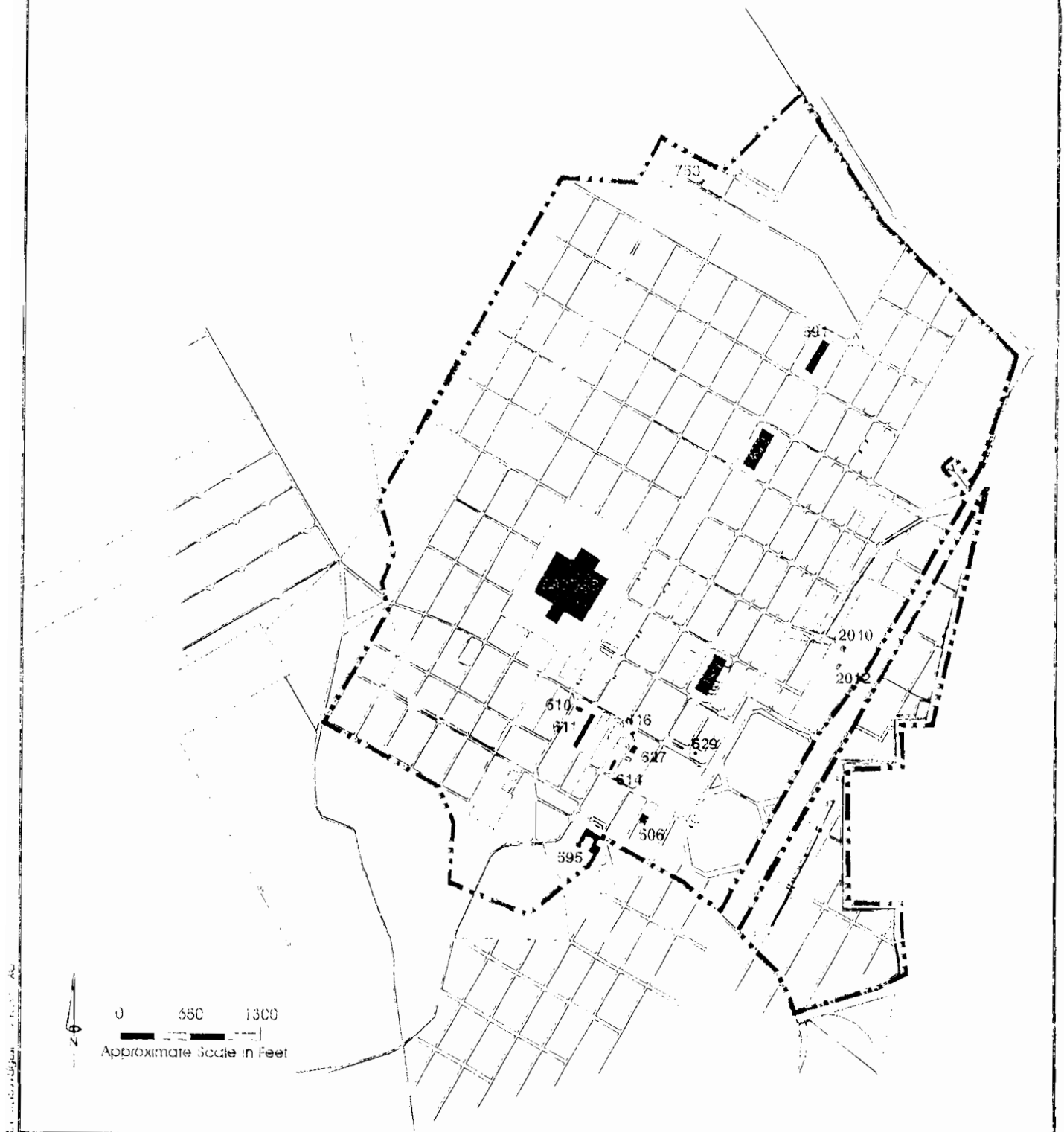
Food Area - Depot

Figure 4-15

LEGEND:



Buildings with USTs



Most USTs located in the Industrial Area store petroleum products for heating purposes.

TETRA TECH

Buildings with USTs Industrial Area

Tooele Army Depot
Tooele, Utah

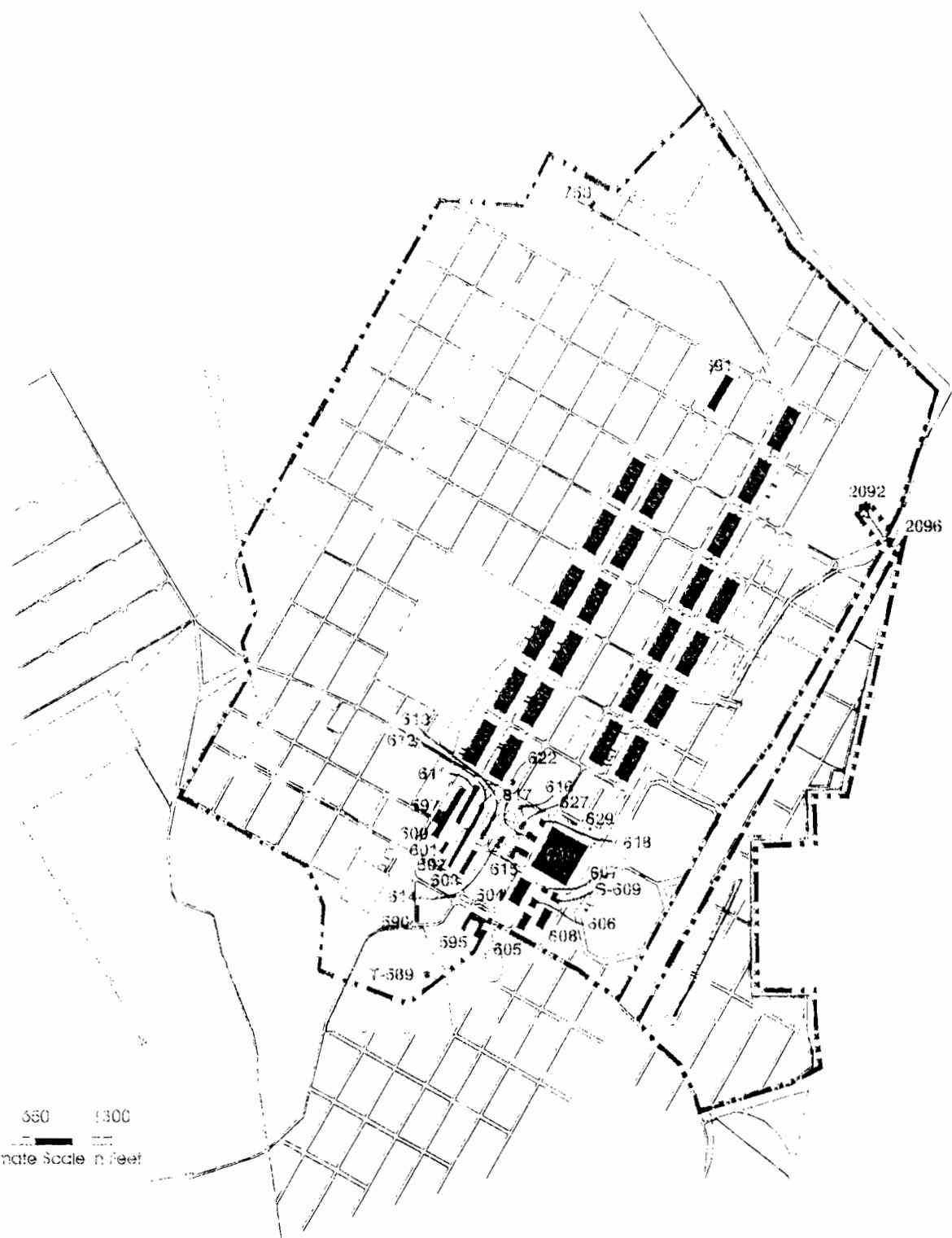
Figure 4-16

Source: Tetra Tech, 1995

LEGEND:



Historical ACM



Some remediation of ACM has taken place at HEAD-N

TETRA TECH

Facilities with the Presence of Historical ACM

Industrial Area

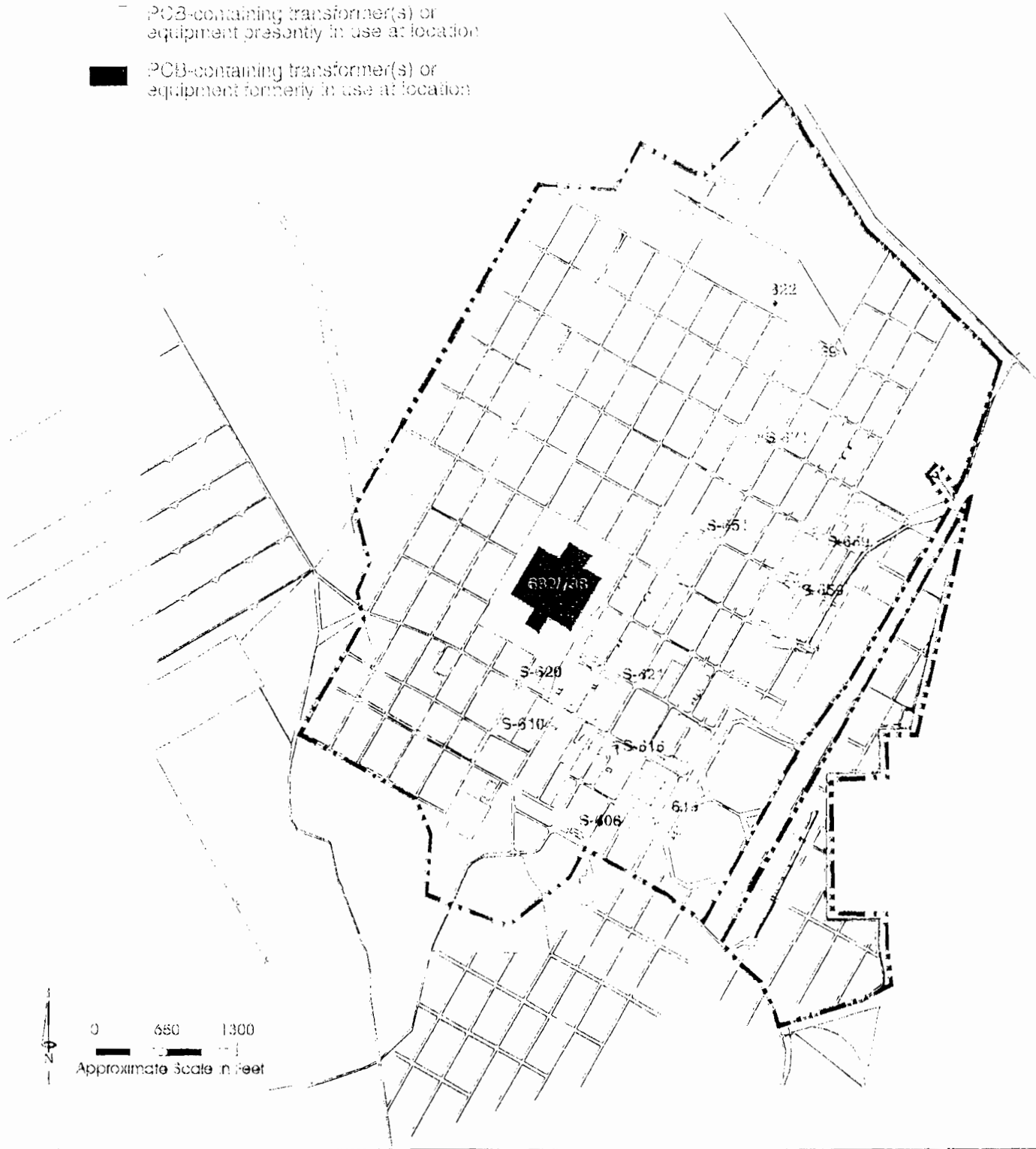
Tooele Army Depot
Tooele, Utah

Figure 4-9

Source: Tetra Tech, 1995

LEGEND:

- PCB-containing transformer(s) or equipment presently in use at location
- PCB-containing transformer(s) or equipment formerly in use at location



PCB-containing oils are presently found in 21 transformers in the Industrial Area. There are no known PCB-containing transformers in use in the BRAC parcel Administrative Area.

TETRA TECH

PCBs

Industrial Area

Tooele Army Depot

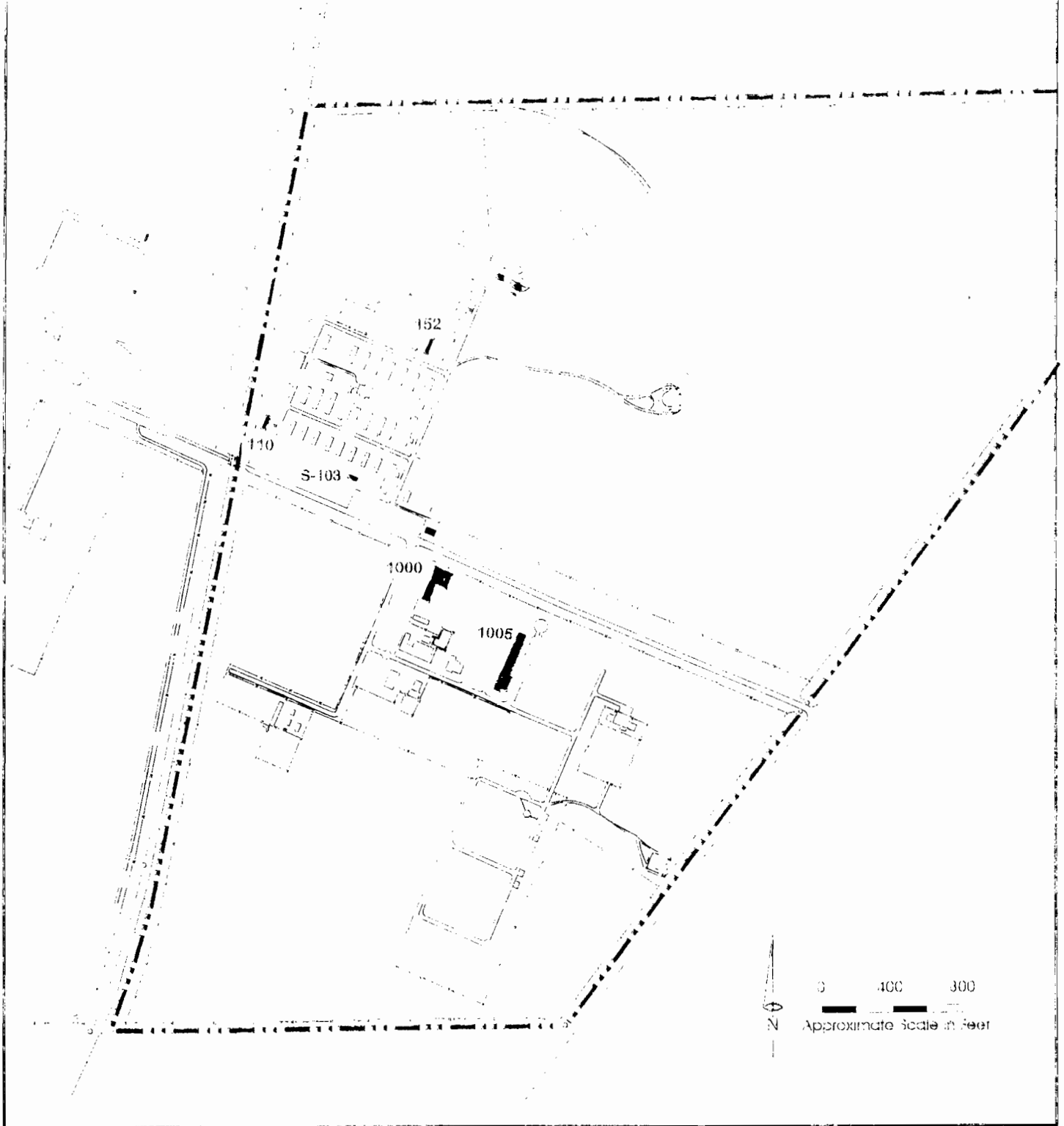
Tooele, Utah

Figure 4-10

LEGEND:



Radon Survey and
building number



None of the buildings surveyed had radon concentrations at or above the action level of 4 picoCuries per liter.

TETRA TECH

Radon Surveys Administrative Area

Tooele Army Depot
Tooele, Utah

Figure 4-11

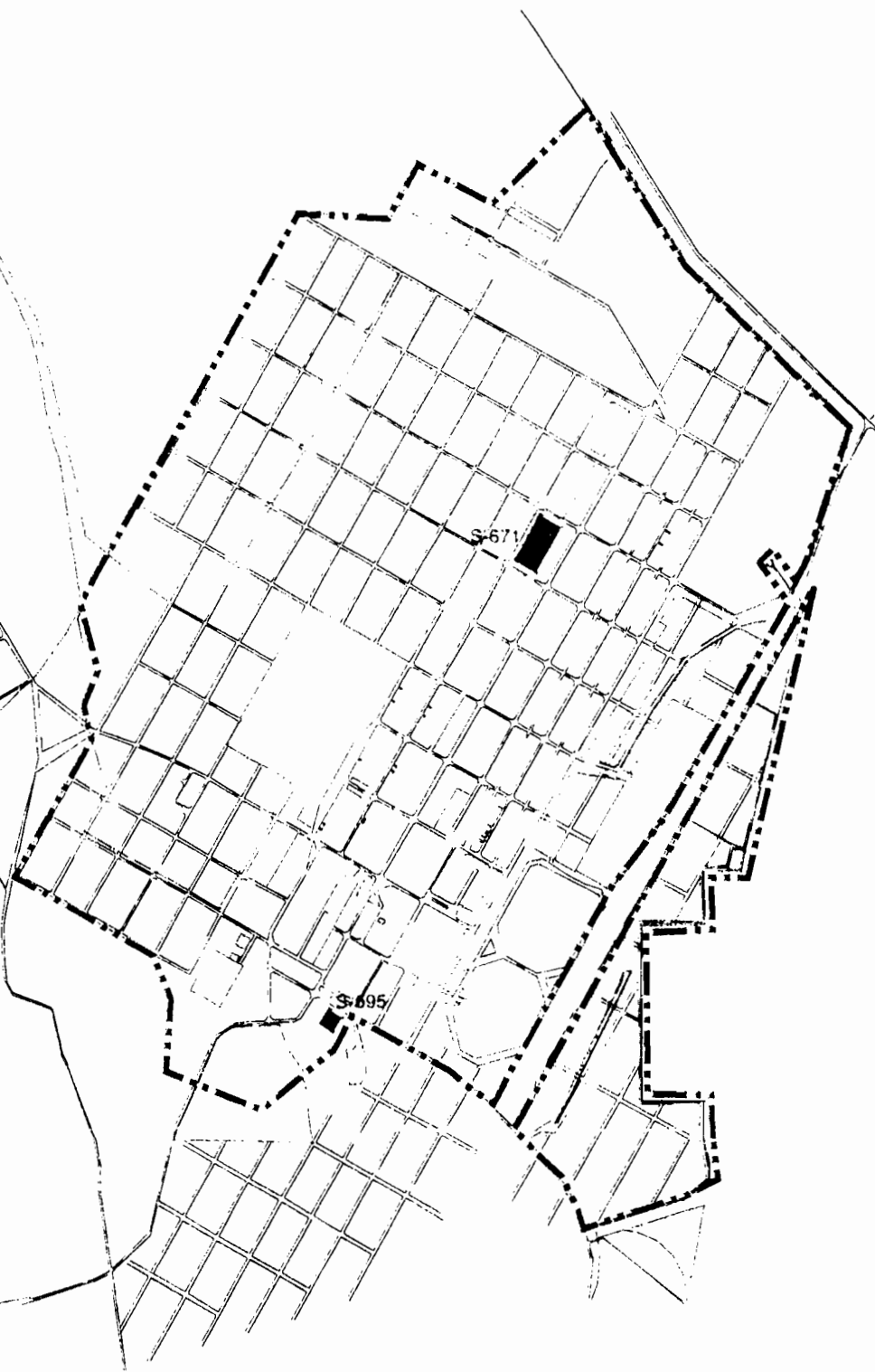
LEGEND:

■ Radon Surveys

0113-534-01-01-01-01



0 650 1300
Approximate Scale in Feet



None of the buildings surveyed had radon concentrations at or above the action level of 4 picoCuries per liter

TETRA TECH

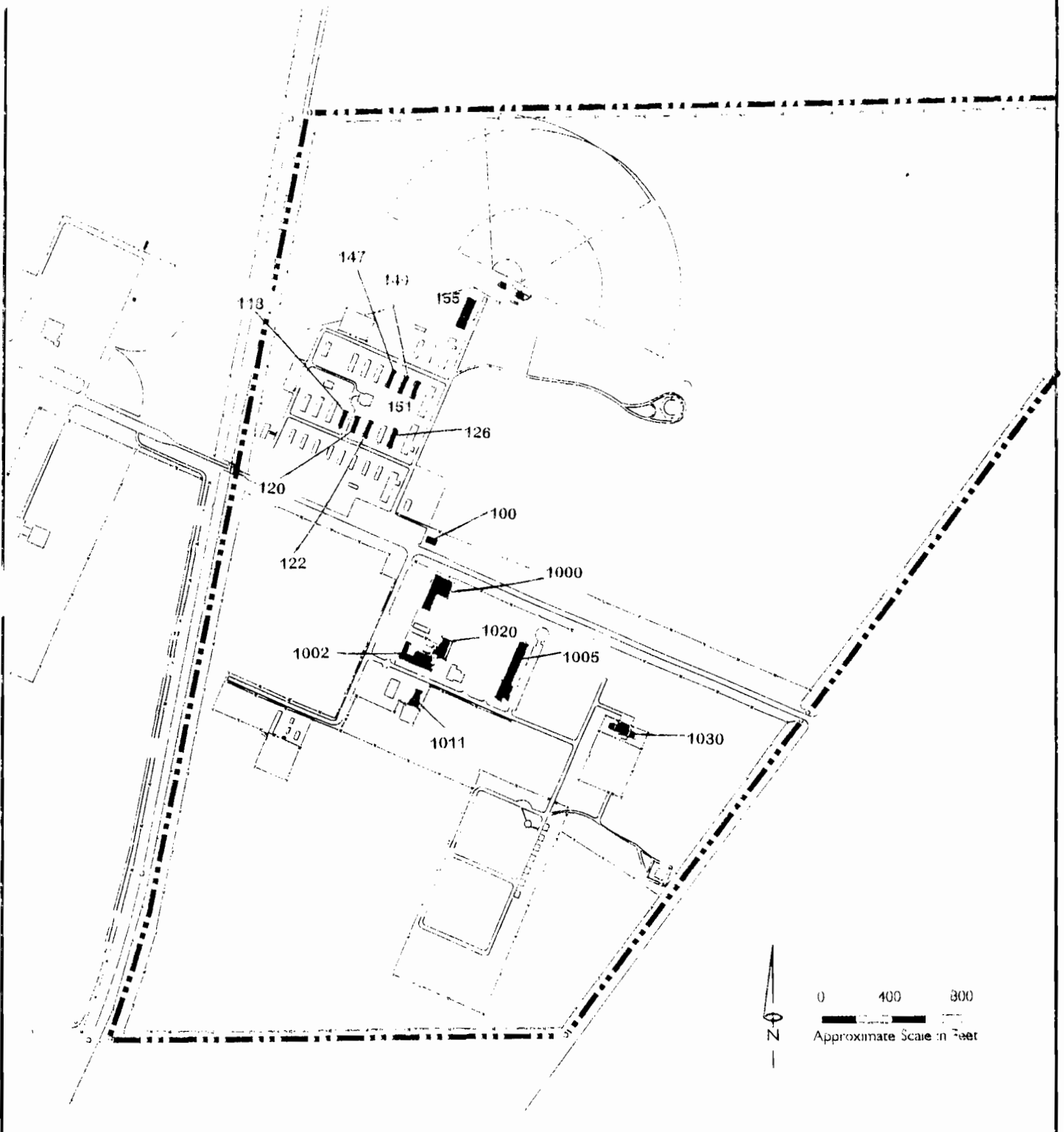
Radon Surveys Industrial Area

Tooele Army Depot
Tooele, Utah

Figure 4-12

LEGEND:

■ Buildings with ASTs



Two ASTs storing propane and heating oil are located in the BRAC parcel Administrative Area

TETRA TECH

Buildings with ASTs Administrative Area

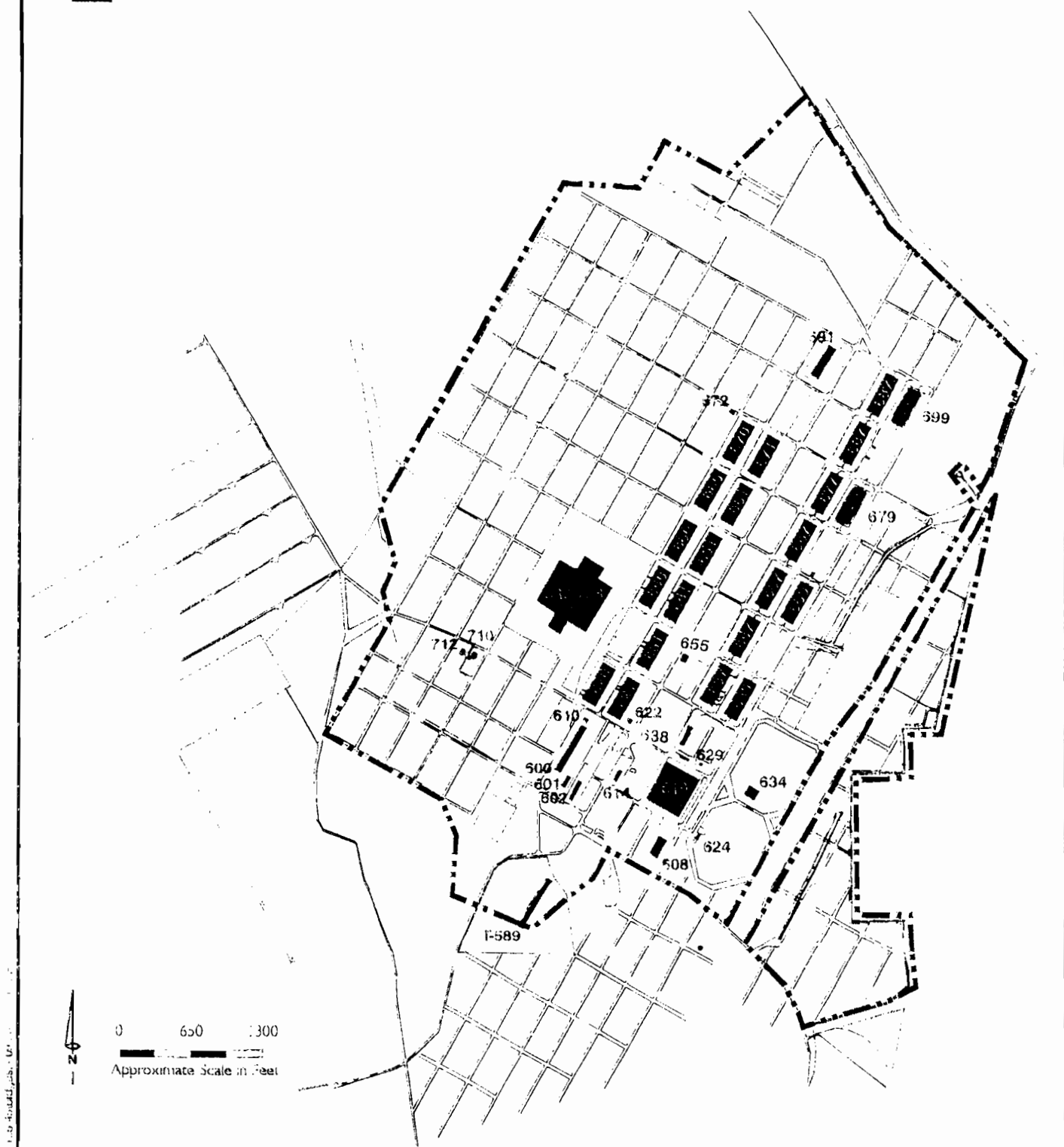
Tooele Army Depot
Tooele, Utah

Figure 4-13

LEGEND:



Buildings with ASTs



ASTs located in the Industrial Area store a variety of substances, including heating oil, propane, solvents, and waste products.

TETRA TECH

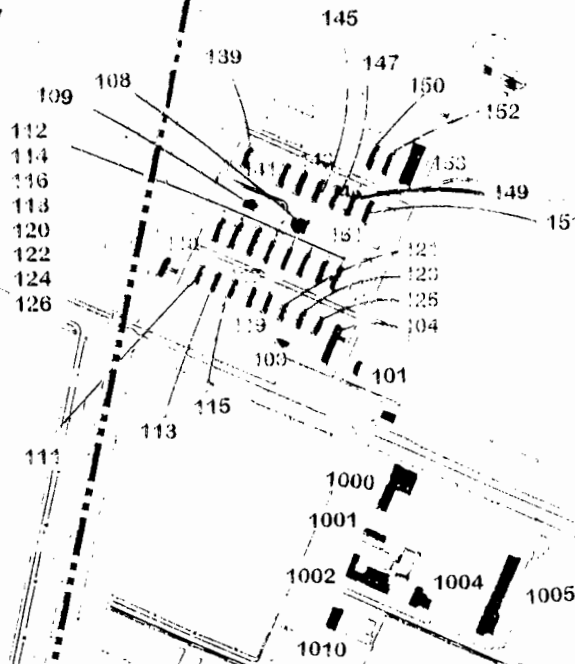
Buildings with ASTs Industrial Area

Tooele Army Depot
Tooele, Utah

Figure 4-14

LEGEND:

Buildings with USTs



USTs located in the Administration Area are shown in black.

**Buildings with USTs
Administrative Area**

Food Area - Depot

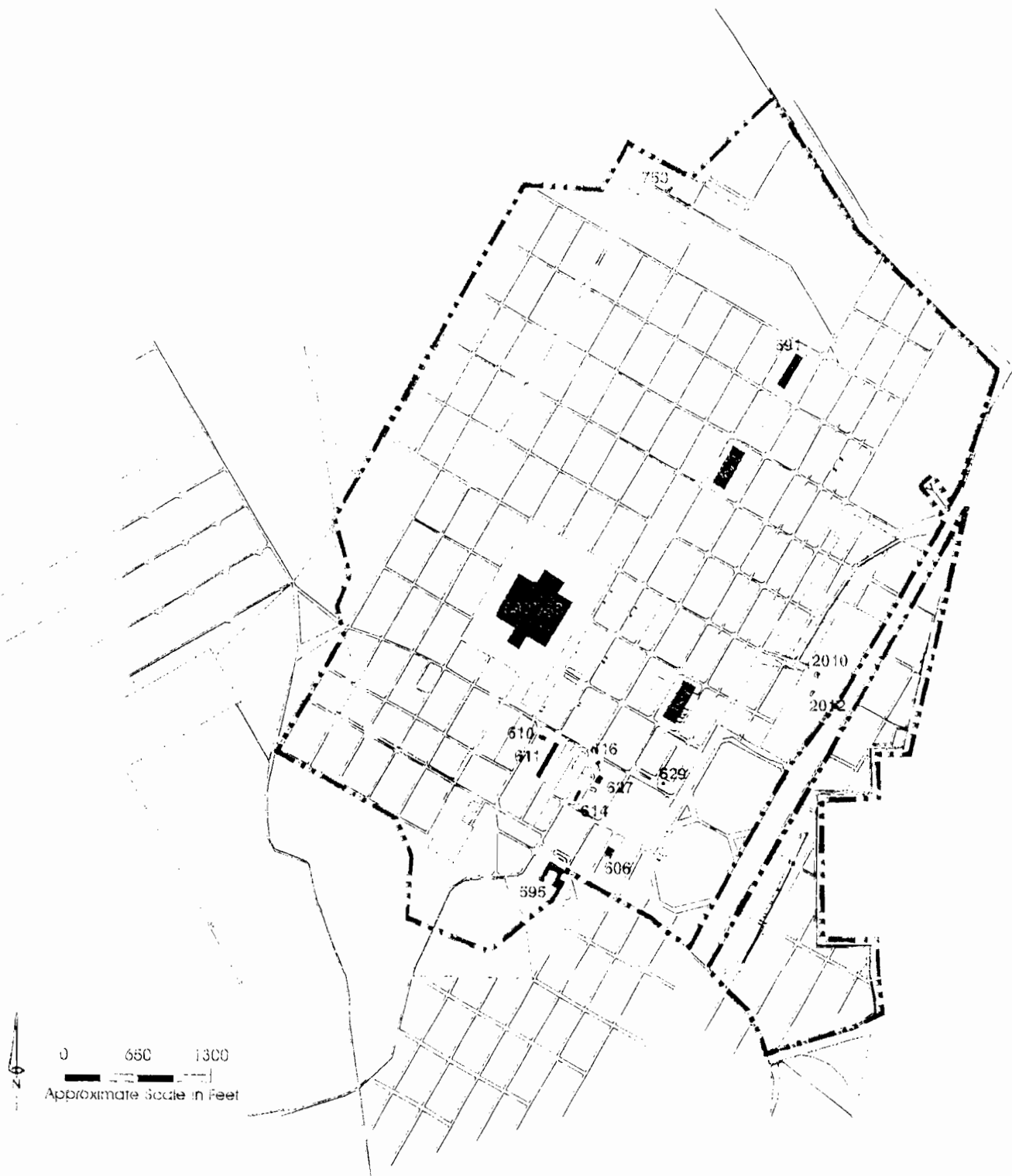
Food Area - Depot

Figure 4-15

LEGEND:



Buildings with USTs



Most USTs located in the Industrial Area store petroleum products for heating purposes.

TETRA TECH

Buildings with USTs Industrial Area

Tooele Army Depot
Tooele, Utah

Figure 4-16

Source: Tetra Tech, 1995

Enclosure 7

Tooele Army Depot (TEAD), Tooele, Utah Administration and Industrial Areas

Solid Waste Management Units

Table 1
RI/RFI Recommended Future Actions at SWMUs
Detailed Descriptions of SWMUs and activities being conducted at each site are attached

SWMU No.	SWMU Name	RI/RFI Recommendations	RI/RFI Identified Risks	RI/RFI Regulatory Approvals
4	Sandblast Areas (615/617)	Site Controls	Residential	October 1997
4	Sandblast Area (600)	Site Controls	Residential	October 1997
9	Drummed Radioactive Waste	NFA	None	September 1994
17	Transformer Storage Area	NFA	None	September 1994
18	Radiological Storage Area	NFA (b)	None	September 1994
26	DRMO Storage Yard	Site Controls	Residential, Construction	October 1997
28	90 Day Storage Yard	NFA	None	October 1997
29	Drum Storage Area	Site Controls	Residential	October 1997
30	Old IWL (Ditches)	Remediation	Residential	September 1997
31	Transformer Boxing Area	Site Controls	Residential	September 1994
32	PCB Spill Site	Site Controls	Residential	September 1994
33	Transformer Storage Area	NFA (c)	None	September 1994
38	Indust. Waste water Treatment Plant	NFA	None	October 1997
39	Solvent Recovery (600C)	NFA	None	December 1993
44	TCE Storage (602)	NFA	None	December 1993
46	Used Oil Dumpster (600, 607, 619, 620)	NFA	None	October 1997
46	Used Oil Dumpsters (602)	Site Controls	Residential	October 1997
46	Used Oil Dumpster (611)	Site Controls	Residential	October 1997
46	Used Oil Dumpster (637)	NFA (a)	None	October 1997
46	Used Oil Dumpster (691 NW)	NFA	None	October 1997
46	Used Oil Dumpster (691 E)	NFA	None	October 1997
47	Boiler Blowdown (691)	NFA	None	October 1997
49	Storm Water/Indust Waste water (South)	Site Controls	Residential	May 1998
49	Storm Water/Indust Waste water (Central)	Site Controls	Residential	May 1998
49	Storm Water/Indust Waste water (North)	Site Controls	Residential	May 1998
49	Storm Water/Indust Waste water (609)	Site Controls	Residential	May 1998
49	Storm Water/Indust Waste water (Outfalls)	Site Controls	Residential	May 1998
50	Compressor Condensate Drain (613/619)	Site Controls	Residential	May 1998
51	Chromic Acid/Alodine Drying Beds	Site Controls	Residential	May 1998
52A	Drain Field	NFA	None	May 1998
52C	Spreading Area (Charcoal Material)	Remediation	Residential	May 1998
52D	Stable Area	Site Controls	Residential	May 1998
53	PCB Storage/Spill Area (659/679)	NFA	None	May 1998
54	Sandblast Area (604)	NFA	None	May 1998
54	Sandblast Area (611)	Remediation	Residential, Construction, On-site Worker	May 1998
54	Sandblast Area (637)	Site Controls	Residential	May 1998
55	Battery Shop (618)	Site Controls	Residential	May 1998
56	Gravel Pit (Unburned Area)	Site Controls	Residential	May 1998
56	Gravel Pit (Burned Area)	Remediation	Residential, Construction, On-site Worker	May 1998
57	Skeet Range	Remediation	Residential, Construction, On-site Worker	May 1998
58	Ind. Area Groundwater Contamination	(d)	(d)	--

- a. No further action required under RCRA, deferred to the Utah LUST program.
b. No further action required under CERCLA, deferred to NRC.
c. No further action required under CERCLA, deferred to TSCA.
d. Newly identified site, RFI initiated in summer 1998
NFA - No Further Action Required

transformers were removed from the lot and either properly disposed of or transferred to Building 659 (SWMU 33) for storage. Installation records indicate, that during the relocation of the transformers to Building 659, PCB contaminated oils were released in Storage Lot 675 B. These same reports state that the spill was cleaned up, but no documentation of any confirmation sampling was found. To ensure that the cleanup was adequate, an investigation of this site was conducted under a CERCLA Remedial Investigation/Feasibility Study (RI/FS). Based on the results of this investigation, a Record of Decision (ROD) was signed in September 1994 by the Army and regulatory agencies requiring "No Further Action".

SWMU 18. Radiological Storage Area SWMU 18 consists of a secured area located in the northeastern corner of Building 659. Materials stored in the area included radiation detection meters, compasses, sights, range finders, and radioactive luminous compounds. Specific constituents associated with storage are provided in Table 4-5 of the Environmental Baseline Survey Summary. Periodic monitoring of the facility was conducted during its operation to determine if radioactive release had occurred. No release have been documented. The exterior of the facility was investigated in accordance with a CERCLA RI/FS to determine if releases to the environment had occurred. As no contamination was found on the exterior of the facility, a Record of Decision (ROD) was signed in September 1994 by the Army and regulatory agencies requiring "No Further Action" under CERCLA. The signed ROD deferred decommissioning of the interior of the facility to the BRAC process under NRC guidelines. Radiological surveys have been completed for decommissioning and no residual contamination has been found.

SWMU 26. DRMO Storage Yard The DRMO Storage Yard is a 60 acre salvage yard located in the eastern section of the industrial area. The site is flat and mostly unpaved with fencing around the perimeter. Several storage buildings occupy portions of the site. This SWMU was used for the temporary storage of surplus materials. Storage times varied according to material types from a few months to several years. Although not a major function of the DRMO, small quantities of hazardous materials and wastes were temporarily stored at the DRMO. Based on aerial photographs, the site became an active storage yard sometime between 1953 and 1959. Investigation of this site is being conducted under the requirements of RCRA. The results of the RFI indicate that Metals and SVOC contamination is limited primarily to surface soils. The risk assessment for this site indicates a risk to residents and construction workers. Approval of the RFI and associated risk assessment was received from the regulatory agencies in September 1997. A CMS will be conducted on this site to evaluate institutional controls and site management. This SWMU is located in a parcel identified for industrial reuse. Based on the results of the human health risk assessment, conducted as part of the RCRA investigation, this area has been found suitable for its intended reuse, subject to restrictions identified in the CCRS, Article VII, Section 7.1. In addition to the RCRA investigation being conducted on this site, radiation surveys have been conducted due to the potential of radiological

substance contamination. The results of the radiation surveys indicate that no radiological substance contamination is present on the site.

The DRMO Storage Yard has also been identified as a potential source that may have contributed to the contamination of groundwater that underlies the northeast boundary of the TEAD industrial area. Although no sources were identified in the surface or sub-surface soil investigations conducted under SWMU 26, it is possible that deeper vadose zone contamination may be present. Investigations are presently being conducted to determine if indeed vadose zone contamination is present at the DRMO yard, or if contamination detected in the ground water is migrating onto the installation from an off-post source. If it is determined that the DRMO vadose zone is contaminated, it will be added to SWMU 58 for further investigation.

SWMU 28. 90 Day Storage Area The 90 Day Drum Storage Area is a 3.4 acre fenced lot located near the southern end of the Maintenance Area. Wastes stored in this area included such things as waste oil, gasoline, stripping compounds, paint wastes, thinners, solvents, blast grit, and antifreeze. Drums were stored for up to 90 days before being transported off TEAD to a hazardous waste management facility or to a permanent storage facility on TEAD. This site is being investigated under the requirements of RCRA. The RFI conducted has identified TRPH and Chromium contamination in the soils that has been attributed to small, localized releases. The results of the human health risk assessment has determined that there is no unacceptable risk to residents, construction workers, or on-site workers. Based on the results of the RFI and associated risk assessment, a "No Further Action" recommendation was proposed by the Army for this site. This recommendation was approved by the regulatory agencies in September 1997. This area is located in a parcel identified for industrial reuse. As no unacceptable risks have been identified for any receptors, this SWMU has been found suitable for transfer.

SWMU 29. Drum Storage Area SWMU 29 consists of two areas located near the southern end of the Maintenance Area. The two areas are separated by the Maintenance and Supply Road. The southern area, also known as the old lumber yard, is a fenced 25 acre expanse of gravel and broken asphalt surface with a single warehouse. Historical aerial photographs show that the southern part of SWMU 29 has been used for the storage of drums, cylinders, tanker trucks, and lumber. The northern area is a triangular shaped sparsely vegetated open area of approximately five acres. A 1953 aerial photograph shows drums stored in this area. Photographs from 1959 and 1966 indicate that the drums were removed and that the area was unoccupied. This site is being addressed under the requirements of RCRA. Sampling conducted during the RFI has detected concentrations of Metals, SVOCs, Pesticides, and TRPH in surface and shallow soils, with contamination consistently being detected in a drainage ditch bordering the area. The results of the risk assessment indicate that no unacceptable risk to on site or construction workers exists. Risks have been identified under the residential scenario. The results of the RFI and associated risk assessment were approved by the regulatory agencies in September 1997. Based on the results of the

risk assessment, a CMS is being conducted to evaluate institutional controls and site management. SWMU 29 is located in a parcel identified for industrial reuse. As the only risk identified was under the residential scenario, the SWMU 29 has been found suitable for transfer, subject to restrictions identified in the CCRS, Article VII, Section 7.1.

SWMU 30. Old Industrial Waste Lagoon From the 1940's through 1965, the Old Industrial Waste Lagoon (OIWL) was used for discharge of wastes from the maintenance area via a series of ditches and lagoons. Liquid wastes containing solvents and metals from maintenance operations including degreasing, metal cleaning, stripping and painting, and storm water runoff were discharged into the OIWL. The OIWL received approximately 125,000 gallons of waste water each day for its approximately 20 years of operations. In 1965 a newly constructed Industrial Waste Lagoon, replaced the function of the OIWL. This site has been investigated under the requirements of the RCRA. Investigations have shown that metals contamination is present in the surface soils. Risks to the on site worker under current conditions are within USEPA but exceed State of Utah targets. Risks to future residents have been identified that exceed both USEPA and State of Utah targets. In addition, ecological risks have been identified for this SWMU. This site will be addressed in a CMS to evaluate institutional controls and potential active remediation. The contamination found at SWMU 30 that drives the on site worker risk is located on a small portion of the area designated as SWMU 30. Additional sampling has been conducted at SWMU 30 to clearly delineate the extent of contamination. Restrictions have been included in the CCRS, Article VII, Section 7.1, which will provide for control of digging and other disturbance's in this area until required response actions have been completed. As these restrictions will be included in the deed, the parcel has been found suitable for transfer as the majority of the SWMU is suitable for its intended reuse.

SWMU 31. Transformer Boxing Area SWMU 31 was located on Open Storage Lot 680. Lot 680 was used from about 1979 to 1980 for the temporary storage of transformers. This area was used only for short term storage of transformers, and no leaks or spills were reported. No surface soil staining was detected during a review of historical aerial photographs of this site. Site walkovers also failed to identify any areas of surface staining or other evidence that would indicate that a spill or leak had occurred. This site is being addressed under the requirements of the CERCLA. Investigation of the site is being conducted to determine if PCBs were released as a result of past management practices. Investigations conducted have detected contamination at levels that trigger an unacceptable risk to residential receptors. A Feasibility Study is being conducted to evaluate institutional controls for this site. This SWMU is located on a parcel identified for industrial reuse. As no unacceptable risk has been identified for the on site or construction worker, the SWMU has been found suitable for transfer, subject to restrictions identified in the CCRS, Article VII, Section 7.1.

SWMU 32. PCB Spill Site SWMU 32 is located in the southern corner of Open Storage Lot 665D. In October of 1980, a transformer oil spill occurred at the southwestern corner of the lot. Two transformers, reportedly containing a total of 1,000 gallons of PCB-contaminated oil were punctured with a fork lift blade during transformer removal operations. The spill occurred on the unpaved ground surface, and the spill area was reportedly less than one half acre. Cleanup involved excavation of oil saturated soils, containerizing the soils in 55 gallon drums, and disposal of the drums. Some of the oil leaking from the transformers was collected and was also placed in 55 gallon drums for disposal. Approximately 440 55 gallon drums of contaminated soil and 18 drums of contaminated oil were removed. The excavation area was backfilled with imported fill material. Lot 665D is currently used for vehicle related equipment storage. This site is being addressed under the requirements of the CERCLA. Investigations are being conducted to verify the adequacy of the cleanup that was conducted in the late 80s. As a result of the CERCLA investigation, contamination was identified at levels that trigger an unacceptable risk to any residents. A Feasibility Study is being conducted to evaluate the implementation of institutional controls for this site. SWMU 32 is located on a parcel identified for industrial reuse. As no unacceptable risk has been identified for the on site or construction worker, the SWMU has been found suitable for transfer, subject to restrictions identified in the CCRS, Article VII, Section 7.1.

SWMU 33. Transformer Storage Area. Building 659 SWMU 33, located at Building 659 was used to store PCB and PCB contaminated transformers. The facility has a sealed cement floor and has a perimeter berm and diversion structures at each entrance for the containment of oil spills. The facility began operating in 1979 and was used to store transformers that were previously stored in open storage lots. Investigation of this site was conducted under a CERCLA Remedial Investigation/Feasibility Study (RI/FS). Based on the results of this investigation, a Record of Decision (ROD) was signed in September 1994 between the Army and regulatory agencies requiring "No Further Action" under CERCLA, as no release to the environment was identified. Additional investigations under the authority of the Toxic Substance Control Act (TSCA) were completed in 1996 on the interior of the building, for the purpose of decommissioning the facility. The results of this investigation determined residual PCB contamination of the floor surfaces would be required prior to release for reuse. The required cleanup of the floor surface is scheduled to begin in August 1998. As decommissioning has not been completed, use of this facility, as identified in the CCRS, Article VII, Section 7.1 and 7.2, will be restricted until required response actions are completed.

SWMU 38. Industrial Waste Water Treatment Plant Operation of the Industrial Waste Water Treatment Plant (IWTP) began in November 1988. This facility handles an average of about 116,000 gallons of waste water daily (gpd). Treatment at the IWTP includes air strippers for VOCs, a flocculator and clarifier for settling out metals, sand filters for filtering solids, and granular activated carbon (GAC) for

removal of VOCs and SVOCs. During about a one-year period when the facility first opened, shipping containers in which spent GAC was stored were left uncovered, and it was blown onto nearby surface soils along the west side of the facility. This site is being investigated under the authority of RCRA. During execution of the RFI low concentrations of VOCs, SVOCs, and metals were found. Concentrations are at a level that no unacceptable risks were identified for any receptors. A "No further Action" recommendation for this site was made by the Army and approved by the regulatory agencies in September 1997. SWMU 38 is located on a parcel identified for industrial reuse. As no unacceptable risk has been identified, the SWMU has been found suitable for transfer.

SWMU 39. Solvent Recovery Facility The solvent recovery facility (Building 600C), is located on the west side of the TEAD Industrial Area. The facility was built in 1988 and formerly received waste solvents from processing and recycling. Solvents that were recycled included such materials as; 1,1,1-trichloroethane, stoddard solvent, polyurethane thinner, and lacquer thinner. This facility was being investigated under the authority of RCRA as a suspected release site due to the nature of operations conducted. No release was identified and a "No Further Action" recommendation was made by the Army and approved by the regulatory agencies in December 1993. This SWMU is located on a parcel identified for industrial reuse. As the site is clean, it has been found suitable for transfer.

SWMU 44. TCE Storage, Building 620 SWMU 44, consisted of an above ground 500 gallon trichloroethylene storage tank, located at the southern end of Building 620 in the Industrial Area. In the early 1980s usage of the tank was discontinued. All waste from this tank emptied into the IWL outfall ditches and lagoon. This site was investigated under the authority of RCRA. Investigations have found no release to the environment at Building 620, and a "No Further Action" recommendation was made by the Army and approved by the regulatory agencies in December 1993. This SWMU is located on a parcel identified for industrial reuse. As the site is clean, it has been found suitable for transfer.

SWMU 46. Used Oil Dumpsters, Buildings 600, 602, 619, 620, 611, 637, and 691 Used oil dumpsters are present at a number of locations within the Industrial Area of the Property. Used oil from vehicle maintenance operations in these buildings was stored in dumpsters outside of each facility. The used oil was routinely pumped from the dumpsters for off site disposal by an oil recycling contractor. Soils surrounding the dumpsters contain varying concentrations of TRPH, metals, and VOCs. Contamination of all of the exposure units is at a level that no unacceptable risk to any receptor has been identified with the following exceptions; At building 611 risks were identified to residential receptors. At building 602, TRPH concentrations in sub-surface soils exceed the State of Utah Tier I targets, requiring corrective action. The findings identified in the RFI for these sites and the associated risk assessments were approved by the regulatory agencies in October 1997. At building 637 significant releases of used oil and fuels have occurred from Underground Storage Tanks. The investigation

of this area has been deferred under RCRA and is presently being characterized and remediated under the State of Utah Leaking Underground Storage Tank Program. All of the dumpsters locations associated with this SWMU are located on parcels identified for future use as industrial areas. This site has been found suitable for transfer subject to restrictions identified in the CCRS, Article VII, Section 7.1.

SWMU 47. Boiler Blowdown. Building 691 This building contains a boiler for the generation of steam. Periodically blowdown which contains tannic acid, an organic compound, is discharged from the facility. Prior to 1994, blowdown was sent to an oil water separator that discharged into an open ditch. In addition to the discharge of blowdown water, drains from other industrial operations in the facility also discharged into the same system. In 1994, the oil water separator and all drains in the building were closed. Blowdown water from the boiler was routed to the sewer system. This site is being addressed under the requirements of RCRA. Contamination is limited to a drainage area and includes metals, SVOCs, and TRPH. The results of the health risk assessment show no unacceptable risk to any receptor groups. On the basis of these results, "No Further Action" has been recommended by the Army, and was approved by the regulatory agencies in October 1997. SWMU 47 is located in an area identified for industrial reuse. As no unacceptable risks have been identified, this site has been found suitable for transfer.

SWMU 49. Storm Water/Industrial Waste Water Collection System Prior to the construction of the Industrial Waste Water Treatment Plant (IWTP), the current storm water sewer system was used for both storm water and industrial waste water drainage. This site is being addressed under the requirements of RCRA. The investigation of this site was conducted addressing the underground piping, primary source areas, and discharge outfalls as separate exposure units. The investigation of the underground piping indicated that various types and concentrations of organic compounds are present in the soil beneath the piping. As there is no surface exposure, only the residential food chain and construction worker scenario's were addressed in the associated risk assessment. Unacceptable risks were identified under the residential scenario. A CMS is being conducted to evaluate institutional controls at this site. SWMU 49 is located in an area identified for industrial reuse. As no unacceptable risk to the on-site or construction worker has been identified, this site has been found suitable for transfer under its intended future use, subject to restrictions identified in the CCRS, Article VII, Section 7.1.

SWMU 50. Compressor Condensate Drain Compressor condensate at Buildings 619 and 613 is discharged from the compressor room to a partially buried 55 gallon drum with a perforated base to dissipate the effluent. the drains are located in a small area approximately 15 feet square. These two sites are being addressed under the authority of RCRA due to the potential for surface and subsurface soil contamination from the compressor effluent, which contains lubricating oil. As a result of the investigation and associated risk assessment, an unacceptable risk to residential receptors has been identified. A CMS is being conducted to evaluate the use of

being investigated under RCRA. The investigations are being conducted to verify the adequacy of a cleanup at Building 679 that was conducted in the late 80's, and to assess the potential for releases at Building 659. No residual PCB contamination has been detected. A recommendation of "No Further Action" has been proposed by the Army. As no contamination has been found, SWMU 53 has been found suitable for transfer.

SWMU 54. Sandblast Areas, Buildings 604, 611, and 637 The BRAC restoration program has identified sandblast areas in these three buildings. Due to the nature and extent of contamination at other identified sandblast areas, an investigation of these three sites is being conducted under the authority of RCRA. Various metals and organic compounds have been found in the surface soils at all three buildings. Concentrations of contaminants at building 604, are at a level that pose no unacceptable risk to any receptor groups. At buildings 611, risks have been identified to all receptor groups. Contamination detected at building 637, triggers a risk to future residents. Based on the results of this investigation and other corrective actions at buildings 611 and 637, these buildings have been found unsuitable for their intended reuse. The use of these facilities will be restricted as noted in the CCRS, Article VII, Section 7.1 and 7.2 until all required response actions have been completed.

SWMU 55. Battery Shop, Building 618 Building 618 was reportedly used by TEAD as a battery shop, vehicle maintenance shop, and metal plating facility. Real property records that have been reviewed confirm that the building had previously been used as a battery shop. This SWMU is being addressed under the requirements of RCRA. Investigation of this facility has focused on the drainage system and sump in which all drains discharged. As a result of the RFI and associated risk assessment, an unacceptable risk to future residents has been identified. A Corrective Measures Study is being conducted to evaluate the use of institutional controls at this site. SWMU 55 is located in an area identified for industrial reuse. As no unacceptable risk has been identified under the intended future use, this site has been found suitable for transfer, subject to restrictions identified in the CCRS, Article VII, Section 7.1.

SWMU 56. Gravel Pit This site consists of an area where burned materials were discarded or possibly burned on site. The SWMU consists of two areas approximately 20 feet long and 10 feet wide. This site is being addressed under the requirements of RCRA. Several organic and inorganic compounds have been identified in the soil at this site. Risk assessments have determined that the site poses unacceptable risks to on-site and construction workers, as well as future residents. A CMS will be conducted to evaluate institutional controls and active remediation as required. SWMU 56 is located in an area identified for industrial reuse. Deed restrictions have been imposed in the CCRS, Article VII, Section 7.1, to ensure that disturbance of the site can not occur under a construction scenario. As no construction will be allowed until required environmental response actions have been completed, this site has been found suitable for transfer.

SWMU 57, Skeet Range This SWMU is an active skeet range that has been in use since the early 1970s. This site is being addressed under the requirements of RCRA. Surface concentrations of lead have been found that pose a risk to future residents, as well as on-site and construction workers. As this property is planned for future residential development, a CMS to evaluate active remediation is planned. As there is a residential risk, the SWMU has been found unsuitable for its intended use until required response actions have been completed. The use of the property will be restricted as provided in the CCRS, Article VII, Section 7.1.3.

SWMU 58, Industrial Area Ground Water Contamination In the early 1980s a significant amount of ground water contamination was identified resulting from the historical discharge of industrial waste water into a series of ditches, a waste water spreading area (identified as the Old Industrial Waste Lagoon), and a surface impoundment (identified as the Industrial Waste Lagoon). The Old Industrial Waste Lagoon (OIWL), located on the western edge of the Property was an unformed area used from the 1940s to 1965, where liquids were allowed to pond before soaking into the ground. The Industrial Waste Lagoon (IWL), located to the west of the Property, was used from 1965 to 1988 as an unlined evaporation pond. Numerous Volatile Organic Compound (VOC) contaminants have been found in the plume with Trichloroethylene (TCE) being the most predominant. The plume consists of approximately 36 billion gallons of water, underlying a portion of the Industrial Area as well as property being retained by the Army. The plume extends slightly beyond the northern installation boundary onto property owned by the Grantsville Soil Conservation District. A pump and treat system is currently in operation to remediate the ground water contamination and prevent additional migration of the plume. Additional studies under the Resource Conservation and Recovery Act (RCRA) are presently being conducted to evaluate other potential sources that may have historically contributed to groundwater contamination underlying the Industrial Area. Initial efforts have identified several areas of concern that will be investigated for vadose zone contamination that may be acting as continuing sources of contamination. To date, no risk assessment has been conducted on this site. Restrictions have been identified in the CCRS, Article VI, Sections 6.2 and 6.3, to protect human health and the environment, and to ensure that use of the property does not interfere with on-going investigations and remediation.

Enclosure 8

Tooele Army Depot (TEAD), Tooele, Utah Administration and Industrial Areas

Regulator/Public Comments and Responses

Public/Regulatory Comments
Finding of Suitability to Early Transfer Base Realignment and Closure Parcels
Tooele Army Depot, Tooele, Utah

Comment	Response/Resolution
<i>Utah Department of Environmental Quality</i>	
Paragraph 4.0 (3.0) ¹ of the FOSET refers to DoD FOSET guidance. Please provide a copy of this guidance to the Division.	<ul style="list-style-type: none"> • Guidance is on the internet at http://www.hqda.army.mil/acsimweb/brac/braco.htm • The Finding of Suitability for Early Transfer (FOSET) was also prepared using the AMC Model FOST format, which is an internal Army document.
It is the understanding of the Department of Environmental Quality's Division of Solid and Hazardous Waste (DSHW) that the "Finding of Suitability to Early Transfer" (FOSET) and related documents are intended to serve two functions. First, they are intended to help meet the notice and comment requirements of CERCLA Section 120(h)(3)(C)(i)(III). Second, they will along with comments received, form the basis for an internal Department of Defense determination regarding the suitability of the property for early transfer under CERCLA Section 120(h)(3)(C). It is likely that the documents are adequate for the former purpose, although the substantial number of corrections and clarifications needed to document raise some concern about the determination. The DSHW will not comment on the adequacy of the documents for purposed of the Army's internal review.	<ul style="list-style-type: none"> • The Army understands UDEQ's position.

¹ The FOSET has been revised since the public comment period. The new paragraph number of the section in question is in parenthesis.

<p>It is critical that all land use restrictions be clearly conveyed in the FOSET and in transfer documents. The ability to transfer property that is still contaminated must coincide with a responsibility to communicate restrictions that result from the existence of the contamination with clarity. The DSHW remains concerned that some of the proposals made by the prospective developer in this case demonstrate that clear communication about restrictions has not yet occurred. Specifically, the DSHW understands that a proposal was made to build a road across SWMU 57 before investigation and remediation has been completed. Although this proposal was later withdrawn, it may be inferred that the Army – and the regulatory agencies – have failed to communicate the inflexibility of the requirement that investigation and remediation must be completed before some properties can be used. Similarly, a proposal for a day care center in the industrial area may demonstrate a failure to communicate the need for strict adherence to land use restrictions. Although the parties will have another opportunity to communicate these requirements through the transfer documents, it would also be appropriate for the FOSET to be clear enough to communicate the breadth and importance of all applicable restrictions.</p>	<ul style="list-style-type: none"> • CCRs Sec 6.1 addresses land use restrictions. As previously noted, the CCRs will be an attachment to the FOSET. • The Army does not concur with the inferences drawn by UDEQ. The CCRs are legally enforceable and the Army, the RDA, and its developer, Endeavor, fully support both the land use restrictions and the CCRs.
<p>General Comments</p> <p>Information should be added to the FOSET that will better allow the reader to understand the purpose of the document. Specifically, the following should be addressed:</p> <ul style="list-style-type: none"> • A description of the early transfer process, and how it differs from other kinds of transfers, including a description of the purpose of the early transfer process – to transfer contaminated property that has not yet been remediated; • A description of the procedures that will be used to effect early transfer (including State and EPA approval), and the role this document serves in those procedures; and • References to all relevant statutory and regulatory citations. 	<ul style="list-style-type: none"> • FOSET Sec. 5.0 states that EPA and the State of Utah must approve the transfer. Sec 1.0 has also been modified. The recitals to the CCRs also state that the EPA and Governor of Utah must concur on the transfer. • FOSET Sec. 5.0 states that EPA and the State of Utah must approve the transfer and that approval of the 334 transfer is separate and apart from approval of the FOSET. Additionally, the FOSET Sec. 1.0 states that the purpose of the FOSET is for the Army to document the suitability to transfer the Property under CERCLA. The recitals to the CCRs also state that the EPA and Governor of Utah must concur on the transfer. • Please advise as to the missing cites and the Army will amend the FOSET accordingly.

industrial or residential, that form the basis for that conclusion should be specified.	<ul style="list-style-type: none"> • CCRs Exhibit D addresses the land use that each parcel can support.
The document should describe where to get information about the transfer in the future.	<ul style="list-style-type: none"> • The CCRs will be recorded, so information can be obtained at the Tooele County Court House.
The document has many spelling, punctuation, reference, and other errors that should be corrected before it is finalized.	<ul style="list-style-type: none"> • Please specifically identify all spelling, punctuation, reference, and other errors so that they can be removed.
<i>Specific Comments</i>	
<p><u>FOSET, Section 3.0 (2.0):</u></p> <ul style="list-style-type: none"> • A complete reference to the Report of Excess (ROE) is required, and information about where a copy is available for public review included. Even better, make the document an attachment to the FOSET. • Specify where the Tooele Army Depot Conversion and Reuse Plan is available for public review, or include it as an attachment to the FOSET. In addition, give a complete reference to it in the FOSET. 	<ul style="list-style-type: none"> • The Army changed the Report of Excess (ROE) cite to include its effective date. The ROE is an internal Army document that will not be shared with the public. • The Reuse Plan is available at the Tooele City Hall. It will not be included as an attachment to the FOSET.
<p><u>FOSET, Section 4.0 (3.0), second paragraph:</u></p> <p>Please note that Figures 2A and 2B in Appendix A show locations of various parcels.</p>	<ul style="list-style-type: none"> • Noted.
<p><u>FOSET, Section 4.3 (3.2.1):</u></p> <p>This section states that areas where hazardous substances were stored are shown in figures 4-4 and 4-5 of the EBS Summary. It appears to the DSHW that the sites shown are incomplete since they could not account for the chlorinated solvents found in groundwater on the northeastern boundary of the facility. The final version of the FOSET should delineate an additional, probable source area which reflects all current groundwater analytical data collected to date.</p>	<ul style="list-style-type: none"> • The FOSET will reflect the most current, known location of the groundwater plume. The FOSET will not speculation as to source areas.

<p><u>FOSET, Section 4.5.1 (3.2.4):</u></p> <ul style="list-style-type: none"> • The picture of groundwater contamination should be made more clear for the reader, with representations of original baseline and current conditions so the reader can get a sense of what has been accomplished to date. For example, a map showing the original TCE five PPB iso-contour, and the latest five PPB iso-contour would give the reader the useful information that the five ppb iso-contour line has retracted within the boundaries of the Depot. • The phrase “Properties industrial area” is confusing, and should be reworded. 	<ul style="list-style-type: none"> • Noted. The Army will provide information as accurately as possible. • Sec 1.0 was changed to recognize that two separate parcels are being transferred. The phrase “TEAD Industrial Area” is now used.
<p><u>FOSET, Section 4.5.3 (3.2.4) :</u></p> <p>The DSHW believes that there are sufficient groundwater monitoring wells installed to substantiate this statement, but those wells are not depicted or otherwise described in the FOSET. The final EBS Summary (in attachment 4, figure 4-7) should be expanded to include a map depicting all current groundwater monitoring wells or other groundwater sampling points used in and around the Administrative Area.</p>	<ul style="list-style-type: none"> • The EBS will be updated before transfer and again when remediation is complete.
<p><u>FOSET, Section 4.5.5 (3.2.4):</u></p> <p>Drinking waster wells WW-2 and WW-3 have had historic hits of chlorinated solvents. This history should be relayed in the FOSET. Also, in order to avoid ambiguity, the statement in the third to last sentence that sampling can be conducted as part of the TEAD ground water monitoring program (emphasis added) should be changed to a certain statement that it will be so conducted in the future.</p>	<ul style="list-style-type: none"> • FOSET Sec. 3.2.4 will reflect that WW-2 had two hits of chlorinated solvents. The first was in 1983 and the second in 1984. WW-3 has never had such a hit and is not on the Property being transferred. If this information is inaccurate, please provide the corresponding documentation.
<p><u>FOSET, Section 4.6.1 (Deleted):</u></p> <p>This section states that Table 4-10 of the EBS Summary lists each air emissions source that has been identified on the base. This citation is incorrect.</p>	<ul style="list-style-type: none"> • The citation is correct.
<p><u>FOSET Section 4.8 (3.3.2):</u></p> <ul style="list-style-type: none"> • There were RCRA constituents – chlorinated solvents – found in soils at some of the closed UST sites. Has this been addressed? The DSHW has received no further information from the Army on this matter • There were 17 regulated USTs and 13 were removed. What happened to the other four regulated tanks? 	<ul style="list-style-type: none"> • The clean-up of this area was deferred to the UDEQ, Division of Environmental Response and Remediation (DERR) to be addressed under the Leaking Underground Storage Tank (LUST) program. The Army is currently studying the corrective action plan it received from the DERR. SWMU site 46 includes this area. • The FOSET was changed to reflect there are only 13 USTs on the Property. The other four were located on the Consolidated Maintenance Facility (CMF) parcel.
<p><u>FOSET, Section 5.1 (3.5):</u></p> <p>The reference to Section 4.0.1 of the EROA should be to Section 4.1</p>	<ul style="list-style-type: none"> • The Environmental Response Obligation Addendum (EROA) citation was corrected. This section is now EROA 6.2

<p><u>FOSET, Section 5.3 (3.6):</u></p> <p>Based on the age of the structures (pre-1978), EPA has assumed that lead based paints (LBPs) are present on exterior painted surfaces and may be present in the surrounding environment. The Army is currently in the process of testing for LBPs. It has been EPA's position that such testing must be completed to determine whether the levels of lead pose a risk to human health or the environment before the Army can give the covenant required by CERCLA Section 120(h)(3). Until that testing is completed, it is EPA's position that the Army does not have an adequate basis for determining that all remedial action necessary to protect human health and the environment has been taken with respect to releases of LBPs to the environment. The DSHW supports EPA's position on LBPs.</p>	<ul style="list-style-type: none"> • The FOSET will provide notice of the Army's test for LBP and the results. However, the test results have no bearing on the CERCLA covenant as this is not a CERCLA issue.
<p><u>FOSET, Section 8.0 (7.0), second paragraph:</u></p> <p>Please include reference to the Corrective Measures Studies in this paragraph, along with the reference to the "...relevant portions of the FOSET..." and the EBS.</p>	<ul style="list-style-type: none"> • The FOSET will not be modified as this information was incorporated elsewhere. Any Corrective Measures Study information that could be attached to the deed will be encompassed in the record of decision or other document that will be attached to the Certificate of Termination and Removal as provided in CCRs Article VIII.
<p><u>FOSET, Appendix A, Table 1:</u></p> <p>Rather than including two sets of comments each for parcels ADM 1 and ADM7, which contain both SWMU and clean areas, it would be clearer to break these into two parcels each so that only one DoD Condition Category applies to each parcel.</p>	<ul style="list-style-type: none"> • The parcels cannot be broken apart, as they must mirror the reuse plan.
<p><u>FOSET, Appendix A, Figure 2B:</u></p> <p>The term "Public Land" should be more precisely defined.</p>	<ul style="list-style-type: none"> • CCRs, Exhibit D defines all land uses.
<p><u>FOSET, Appendix B, Table 1:</u></p> <ul style="list-style-type: none"> • It appears that "NFL" should be "NFA" for "No Further Action". Each of the acronyms used in this table should be defined in a key. • Not all of the SWMUs recommended for no further action have been reviewed and approved by the DSHW. A separate column listing the DSHW's approval status should be included. 	<ul style="list-style-type: none"> • The correction was made. • The information was added.
<p><u>FOSET, Appendix B, Paragraph 10:</u></p> <p>The text states that Lot 655D is currently being used for vehicle related equipment storage. That is no longer true and should be corrected.</p>	<ul style="list-style-type: none"> • Lot 655D is being used for vehicle storage.

<p><u>FOSET, Appendix B, Paragraph 12:</u></p> <p>This implies that the IWWTP is currently operating; the paragraph should indicate that the IWWTP is being closed.</p>	<ul style="list-style-type: none"> • Endeavor is operating the Industrial Waste-Water Treatment Plant (IWWTP) under a lease in furtherance of conveyance. Endeavor intends to keep operating the plant after transfer.
<p><u>EROA, Section 1.4:</u></p> <p>Based on the Base Realignment and Closure Parcel, Group C SWMUs and AOCs, RCRA Facility Investigation Report, Volume I, dated July 1996 by SAIC, the Disposal Trenches and Drain Field require no further action with regards to remediation, a recommendation that is also recognized in Table 1 of Appendix B. That recommendation is inconsistent with the paragraph, which indicates that there will be further remedial action. Which scenarios is accurate?</p>	<ul style="list-style-type: none"> • EROA Sec. 1.4 was deleted from the CCRs as any SWMU restriction is encompassed by CCRs Sec.7.1.
<p><u>EROA, Section 2, table:</u></p> <ul style="list-style-type: none"> • Most restrictions related to the SWMUs, but restriction number 4, which refers to ground water, relates the restriction to parcels ZIND1, IND 3-15 and ADM 1-9. It would give a clearer picture of which restrictions apply to which area if the INC and ADM parcels were also shown on the large maps that indicate the boundaries of the SWMUs. • Each portion of the table should have a number and title to facilitate reference to it. 	<ul style="list-style-type: none"> • The CCRs will include a legal description of each SWMU where a deed restriction applies. • The CCRs was reformatted to provide a clearer picture of where each deed restriction applies, to include Exhibit D, which lists which restrictions apply to a certain parcel.

EROA, Section 4.2 (6.3)

First paragraph: The FOSET does not delineate any restrictions on the residential use of transferred property. Unless there is such a restriction, it is not appropriate to rely on limited use to achieve acceptable risk. It must be clear that the restrictions apply for all areas for which limited use is assumed in order to achieve acceptable risk. For example, will such restrictions apply at the Eagle's nest property?

Remaining paragraphs: The FOSET proposes that the transferee will be required to assume responsibility for the remediation of all LBP hazards following the transfer. The Army and the transferee may agree that the transferee will monitor the condition of any LBP hazard, maintain the structures and otherwise properly manage LBP hazards. However, if there are releases of lead associated with LBP into the environment which are determined to be CERCLA releases, it is EPA's position that the Army is required to evaluate and address those releases. The DSHW supports this position.

In addition, it is EPA's position that an attempt to transfer liability in this situation is contrary to the requirement that the Army must indemnify transferees of property at closing military bases for personal injury or property damage resulting from the release of hazardous substances except to the extent that the person seeking indemnification contributed to the release. It is therefore EPA's position that the indemnification provisions of the FOSET must be eliminated. If the FOSET or the deed is to address the issue of liability for LBP hazards, it should describe the statutory mechanism and advise the transferee that to the extent that the act or omission of the transferee contributes to the release of the lead associated with LBP, the transferee will not be entitled to indemnification under the statute. The DSHW generally supports EPA's position, but recognizes that there may be circumstances under which indemnification for the Army is appropriate, e.g., where the transferee agrees and then fails to maintain land use restrictions that would have prevented damages. Note, however that even appropriate indemnification will not release the Army from CERCLA liability.

- CCRs Sec. 6.1 addresses land use restrictions.
- The Army does not agree that LBP in the soil is a CERCLA release. However, if there are releases in the future, which are found to be governed by CERCLA, then the Army will fully support the evaluation and identification of the PRP.
- The Army insists on an indemnification for LBP. The property is transferred as is, where is. The property is presumed to contain LBP and, for residential purposes, there may be a risk. Any such risk must be borne by the transferee and successor, not the Army. This indemnification will be consistent with the Lease in Furtherance of Conveyance. This pertains to LBP on or within structures on the date of transfer. The Army does not seek an indemnification for LBP in the soil as this is not a CERCLA release and thus, there is no need for an indemnification.

<p><u>EROA, Section 6.0 (8.0):</u></p> <p>Please specify at what command level in the Army of DOD the TEAD BRAC Restoration Budget was authorized. It would also be helpful to indicate the level of confidence that readers can have in the numbers. Are they likely to be changed, and by whom? Finally, to the extent it is possible, it would be helpful to include information about the allocation of monies after the year 2000. Clean up will be far from complete by then, so this information is relevant to the decisions being made through the FOSET.</p>	<ul style="list-style-type: none"> • The revised EROA, Sec. 8.0 addresses funding. See p. 15, Block 1.
<p><u>EROA, Figure 5-1, Schedule:</u></p> <p>This schedule should be updated and approved by the regulatory agencies. The DSHW does not agree that the schedule was developed “in cooperation” with the state regulatory agencies, as stated in the EROA, Section 5.0. To date, the schedule has simply been presented to the DSHW.</p>	<ul style="list-style-type: none"> • The Army has provided UDEQ with draft schedules. The Army cannot finalize the schedules until the 334 transfer is approved.
<p><i>EPA, Region VIII</i></p>	
<p>EPA staff have coordinated comments on this package of materials with the State of Utah staff, and we endorse the comments submitted to you by the State of Utah. You may consider those comments to be jointly submitted by the state and EPA.</p>	<ul style="list-style-type: none"> • The Army appreciates the coordination that EPA and UDEQ did on the FOSET.
<p>Pursuant to section 120(h)(3)(C) of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), property for which the covenant that “all remedial action necessary ... has been taken” can not yet be made can not be transferred unless the Administrator of EPA and the Governor of the state in which the property is located concur that the covenant can be deferred. In order to concur with deferral of the covenant, it must be determined that the property is suitable for transfer, based upon a finding that “the deed or other agreement proposed to govern the transfer ... contains the (necessary) assurances.” While the FOSET addresses many issues (such as land use restrictions and deed restrictions), EPA is not able to concur on deferral until the documents governing the transfer are finalized.</p>	<ul style="list-style-type: none"> • The Army understands EPA’s position.
<p>EPA’s tentative approval of the FOSET package does not constitute approval by the Administrator for purposes of section 120(h)(3)(C) of CERCLA. I acknowledge that the Army has worked hard to move this process along, and EPA is committed to continue working with the Army, the State of Utah, and the Redevelopment Agency to resolve the issues raised in our joint comments.</p>	<ul style="list-style-type: none"> • The Army appreciates EPA’s commitment to completing this transfer.

<p>In accord with the comments submitted by the state, EPA is also concerned regarding the enforceability of restrictions that are required to protect human health and the environment. My staff is prepared to continue the series of meetings that have made progress toward developing language to be included in transfer documents and deeds, to ensure that restrictions needed to protect health and the environment will be enforceable. Assuming that appropriate progress is made on these issues, I anticipate that EPA will be able to concur pursuant to section 120(h)(3)(C) once the documents governing the actual transfer are finalized.</p>	<ul style="list-style-type: none"> The Army appreciates EPA's efforts in drafting the CCRs.
<p><i>Endeavor (Parsons, Behle, and Latimer)</i></p>	
<p><u>Section 4.6.2 (deleted)</u> -</p> <p>Endeavor requests that any existing air approval orders be transferred to the new property owner if requested by the new property owner.</p>	<ul style="list-style-type: none"> The Army will transfer its orders to the extent allowable by statute and regulation. However, the Army deleted FOSET Sec. 4.7 as Air Emissions are not an environmental condition affecting the transfer.
<p>Attachment 3, Environmental Response Obligations Addendum, Section 2, Deed Restrictions -</p> <p>The list of property affected by provision 3 includes the list of SWMUs and ADM 1-9, IND 1 and IND 3-15. Endeavor questions why ADM 1-9, IND 1 and IND 3-15 are listed, in addition to the SWMUs. It appears that this may be an error.</p>	<ul style="list-style-type: none"> This restriction is now found at CCRs, Sec. 7.1. The reference to SWMUs was deleted as it is redundant.
<p><i>Redevelopment Agency of Tooele City (Ballard, Spahr, Andrews, and Ingersoll)</i></p>	
<p>On behalf of the Tooele City RDA, I have examined the draft Finding of Suitability for Early Transfer (FOSET), and initially have the attached comments, which focus on Attachment 3, the Environmental Response Obligations Addendum (EROA). Along with my suggested changes, I have prepared a complete revised copy of the EROA so the changes can be more easily identified and understood.</p>	<ul style="list-style-type: none"> Based upon your suggestions, the EROA has been significantly modified and the restrictions have been moved to the CCRs.
<p>In Section 4.3 of the main text of the FOSET, is "vacating facilities" supposed to be "vacating facilities"?</p>	<ul style="list-style-type: none"> The FOSET was changed.
<p>In Section 5.3 (3.6), the lead-based paint tests that are being conducted to satisfy EPA are not mentioned and are impliedly not recognized. We need to say something concerning those tests.</p>	<ul style="list-style-type: none"> FOSET Sec. 3.6 was modified to note that the Army tested for LBP in the soil.

The most significant recommendation I would like to make is to reformat the EROA so it will be easier to adapt to the deed and related real property documents which must be executed. The current format is as follows:

1. Use Restrictions

[A list of restrictions on use of certain facilities until cleanup is complete.]

2. Deed Provisions (Environmental Protection)

[A three page table follows with detailed entries, showing specific site lists and area designations in column one, and related restrictions or reservation of real property rights in column two.]

3. Responsibilities

[Warranties and covenants to be inserted in the deed.]

4. Notifications and Covenants

[Terms similar to those in the Lease in Furtherance of Conveyance on asbestos and lead based paint.]

5. Restoration Schedule

[Incorporates Table 6-1, attached, with notice of possible changes.]

6. Restoration Budget

[Incorporates Table 6-1, attached, as summary of budget, with notice of possible changes.]

7. Hazardous Substance Storage, Release, and Disposal

[Refers back to the deed itself to provide notice of "unclean" parcels of real property, in accordance with paragraph 4.0 of the main body of the FOSET.]

I propose that these sections be reordered and reformatted to make it easier to ensure that the deed and any associated real property documents accurately reflect the EROA, and to correspond with the proposed format of the real property documents, including both the deed and the Declaration of Covenants, Conditions and Restrictions (CC&R).

Sections 3.0, 4.0, 5.0, 6.0, and 7.0 will become 1.0, 2.0, 3.0, 4.0, and 5.0 respectively. Sections 1.0 and 2.0 will be reformatted and placed at the end of the EROA, in a new Section 6.0.

• The paragraph numbering will be:

1. Use Restrictions
2. Covenants, Conditions, and Restrictions
3. Enforcement
4. CERCLA Covenant and Additional Restrictive Easements and Covenants
5. Responsibilities
6. Notifications and Covenants
7. Restoration Schedule
8. Restoration Budget
9. Substance Storage, Release, and Disposal

• The deed restrictions were moved as follows:

From EROA	To CCRs	
1.1	7.2	-
1.2	7.2	
1.3	7.2	
1.4	Deleted	
1.5	Deleted	
1.6	Deleted	
2.1	Deed	
2.2	Deleted	
2.3	7.1	
2.4	Deed	
2.5	7.1	
2.6	6.2, 6.3	
2.7	7.1	
2.8	11.2, Article V	

<p>Section 1.0 (formerly Section 3.0)² shall commence with the following language [compare with former section 1.0.]:</p> <p>The property being conveyed under this action includes all buildings, facilities and property identified in the Report of excess (ROE). The TEAD BRAC parcel consists of approximately 1700 acres and 229 buildings containing more than 2.2 million square feet of interior space.</p>	<ul style="list-style-type: none"> • EROA Sec. 1.0 begins with this language.
<p>The last sentence of Section 1.2 (formerly Section 3.2) should be clarified to read as follows:</p> <p>This warranty shall not apply in any case in which the person or entity to whom any portion of the real property is transferred was a potentially responsible party for that portion of the real property prior to any transfer or lease pursuant to any base closure law, as defined in CERCLA Section 120(h)(4)(E)(ii).</p> <p>This is in accordance with the intent of CERCLA Section 120(h)(3)(A) and (B), to remove the warranty requirement in sales of Government Owned, Contractor operated (GOCO) facilities to the operating contractor, who had in many cases caused the release of hazardous substances on the property.</p>	<ul style="list-style-type: none"> • EROA Sec. 5.0
<p>Section 1.4 (formerly Section 3.4) should be revised to read as follows:</p> <p>The Army warrants that, when all response actions have been taken that are necessary to protect human health and the environment with respect to any hazardous substance that remains within an identified parcel of the real property o the date of transfer of title to the real property, the Army shall execute and deliver to the Grantee a appropriate document containing a warranty that all such response actions have been taken, or shall otherwise cause that such a warranty to the benefit of the Grantee shall become effective for such parcel with the real property. The making of the warranty shall be considered to satisfy the requirements of CERCLA Section 120(h)(3)(A)(ii)(I).</p> <p>Besides correcting the citation of law, the new language gives us the option of having the warranty become effective automatically upon completion of cleanup, rather than having to depend upon a completely ministerial act by an unspecified representative of the Army.</p>	<ul style="list-style-type: none"> • EROA Sec. 5.0
<p>In Section 1.5 (former 3.5) "obligation" should be "obligations."</p>	<ul style="list-style-type: none"> • The EROA has been so modified.

² The remaining Section numbers in parenthesis preceded by "former" or "formerly" are the counsel for the Tooele City RDA's original comments.

<p>Add Section 1.6:</p> <p>Throughout this Environmental Response Obligation Addendum, the term “Grantee” shall include the Grantee and its successors, assigns, lessees and sublessees.</p>	<ul style="list-style-type: none"> • EROA Sec. 5.0.
<p>In Section 2.1 (former 4.1), second paragraph, the last sentence should read:</p> <p>The Grantee agrees to be responsible for any future remediation of presently non-friable asbestos found to be necessary on the premises.</p>	<ul style="list-style-type: none"> • EROA Sec. 6.2.
<p>In Section 2.2 (former 4.2), paragraph 4, the last sentence should read:</p> <p>The Grantee agrees to conduct any necessary future abatement of lead based paint found upon or within any structures on the premises.</p> <p>This language tracks Section 24.d of the Lease in Furtherance of Conveyance.</p>	<ul style="list-style-type: none"> • EROA, Sec. 6.3.
<p>In Section 3.0 and 4.0 (former 5.0 and 6.0), Figure 5-1 should be redesignated Figure 3-1, and Table 6-1 should be redesignated Table 4-1.</p>	<ul style="list-style-type: none"> • EROA, Fig. 7.1, EROA, Table 8.1.
<p>In Section 3.0 (former 5.0), add at the end:</p> <p>subject to the approval of the appropriate regulatory agency.</p> <p>This is taken verbatim from the Air Force agreement to make a Section 334 transfer to the State of Indiana of 200 acres at Grissom Air Force Base (“Grissom Agreement”), and conforms to, and quotes from, the requirements of Section 334 at CERCLA Section 120(h)(3)(C)(ii)(III).</p>	<ul style="list-style-type: none"> • This language was not included as regulatory approval is already built into the permit process.

<p>In Section 4.0 (former 6.0), the paragraph should be revised to read:</p> <p>The Army will submit through its established budget channels to the Director of the Office of Management and Budget a request for funds, summarized in Table 4-1, which request has been determined will adequately support the schedule of response actions in Figure 3-1. The budget has been developed based on proposed future actions identified in the RCRA Facility Investigations (RFI) and Remedial Investigation (RI) reports. It should be noted that like the schedule described in Section 3.0, above, changes in the budget may occur as a result of approved changes in the schedule. Expenditure of funds for these response actions is subject to Congressional authorization and appropriation of funds for that purpose. All correspondence regarding these response actions will recite that they are being undertaken on property being transferred pursuant to CERCLA Section 120(h)(3)(C), and that once validated, approved and funded, the funding may not be withdrawn without the consent of the Deputy Assistant Secretary of the Army (Environment, Safety, and Occupational Health). The transfer of property under this action does not supersede the Army's exemption from financial responsibility requirements for Treatment, Storage and Disposal Facility permit holders under 40 CFR Section 265.140.</p> <p>All added language is from Section 9 of the Grissom Agreement.</p> <p>Section 5.0 is the former Section 7.0</p>	<ul style="list-style-type: none"> • The modification was not verbatim. EROA Sec. 8.0 reads as follows: <p>The Army will submit through its established budget channels to the Director of the Office of Management and Budget a request for funds, which has been determined will adequately support the required response actions identified at the time of transfer. The budget., provided as Table 8-1, has been developed based on proposed future actions identified in the RCRA Facility Investigations (RFI) and Remedial Investigation (RI), and draft alternative analyses. Changes in the budget may occur as a result of approved changes in the schedule or the identification of unanticipated activities. Expenditure of funds by the Army for these response actions is subject to Congressional authorization and appropriation and apportionment to the Department of the Army. All correspondence regarding these response actions will recite that they are being undertaken on property being transferred pursuant to CERCLA Section 120(h)(3)(C), and that once administratively reserved, the funding may not be withdrawn without the consent of the Deputy Assistant Secretary of the Army (Environment, Safety and Occupational Health). The transfer of property under this action does not supercede the Army's exemption of financial responsibility for Treatment, Storage and Disposal Facility permit holders under 40 CFR 265.140.</p>
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<p>The new Section 6.0 will contain the same information as the current Sections 1.0 and 2.0, but reformatted to easier incorporation into the deed and CCRs, as follows:</p> <p>6.0 Reservation of Rights, Permanent Restrictions and Temporary Restrictions.</p> <p>6.1 Reservations of Rights and Permanent Restrictions [Corresponds to Article V in the Draft CCRs]</p> <p>[This is the language of subsection 8. of Section 2.0] The Army acknowledges that TEAD has been identified as a National Priorities List (NPL) Site under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) of 1980, and that the Army, the US Environmental Protection Agency (EPA), and the State of Utah Department of Environmental Quality (DEQ) entered into a Federal Facility Agreement on 16 September 1991. The Army also acknowledges that TEAD is operating under the conditions of a Post-Closure Permit (PCP) issued by DEQ on 7 January 1991. The Army will provide the Grantee with copies of the FFA and PCP, as well as all subsequent amendments. By acceptance of conveyance of the property, the Grantee, agrees that, should any conflict arise between the then current terms of the FFA or PCP and the terms controlling this conveyance, the terms of the FFA and the PCP will take precedence. The Grantee further agrees, by acceptance of conveyance, that the Army assumes no liability to Grantee should reasonable implementation of the FFA or the PCP interfere with its use of the property. The grantee shall have no claim on account of any such interference against the Army or an officer, agent, employee or contractor thereof.</p>	<ul style="list-style-type: none"> • The restrictions are located in CCRs, Articles VI,VII. • This statement was located at EROA Sec. 2.8; it is now located at CCRs, Sec. 11.2 and Article V.
<p>[This language was originally subsection 4. Under Section 2.0.]</p> <p>As required by CERCLA Section 120(h)(3)(A)(iii), the Army reserves a right of access to any and all portions of the property in any cased in which remedial action or corrective action resulting from past Army activities is found to be necessary after the date of conveyance. In exercising the rights hereunder, the Army and State of Utah, and their officers, agents, employees, contractors, and subcontractors, shall give the Grantee reasonable notice of actions required pursuant to the Federal Facilities Agreement (FFA), or the Post-Closure Permit (PCP0, and shall, to the extent practicable, coordinate such actions with Grantee or its designated representatives.</p>	<ul style="list-style-type: none"> • This easement was located at EROA Sec., 2.4; it is now located in the Deed, Section C2.

<p>6.2 Temporary Restrictions [Corresponds to Article VI in the draft CCRs.]</p> <p>6.2.1 [Corresponds to subsection 6. in former Section 2.0] With respect to the portions of the property in the Industrial Area, the Grantee shall not disturb access groundwater underlying the property without written approval of the Army. In particular, the Grantee will not access, modify, or otherwise tamper with any well, wellhead vault, or extract any fluids from wells located on the property. Written approvals requested pursuant to this condition shall not be unreasonable withheld or untimely delayed.</p> <p>With respect to any area of contamination of such groundwater, in accordance with CERCLA Section 120(h)(3)(B), the construction and installation of an approved remedial design and its demonstrated proper and successful operation, shall constitute a demonstration that all necessary remedial action has been taken, and shall entitle the Grantee to a warranty in accordance with Section 120(h)(3)(a)(II)(i) and Section 1.4 above. A groundwater extraction and treatment system for a large portion of contaminated groundwater has been in operation for several years, and therefore, for any portion of the real property where the only contamination awaiting treatment is groundwater, the warranty may be issued at the time of conveyance.</p>	<ul style="list-style-type: none"> • This restriction was located at EROA Sec. 2.6; it is now located at CCRs Sec. 6.2 and 6.3. • This suggestion was not incorporated into the CCRs. However, it is likely an accurate statement as to the treatment of the contaminated groundwater.
<p>6.2.2 [Corresponds to former Section 1.0]</p> <p>Due to the nature of contamination within or beneath the following buildings or facilities, Grantee will be under temporary restriction against occupying any one of them until the Army has provided written notification that the corresponding response and abatement actions have been completed for the building or facility. At the time of such notification, Grantee will be entitled to a warranty in accordance with CERCLA section 120(h)(3)(A)(ii)(I) and Section 1.4 above. The buildings and facilities and the contamination of concern is as follows:</p> <p>[Copy the former 1.1 through 1.6, but renumber as 6.2.2.1 through 6.2.2.6.]</p>	<ul style="list-style-type: none"> • These restriction were located at EROA Sections 1.1, 1.2, 1.3; they are now located at CCRs Sec. 7.2 • Please note that the site specific restrictions located at EROA Sections 1.4, 1.5, and 1.6 were removed. These restrictions pertain to SWMUs and were adequately addressed by CCRs Sec. 7.1

<p>6.2.3 [Corresponds to subsections 1., 2., 3., 5. And 7. of former Section 2.0]</p> <p>The following temporary restrictions (6.2.3.1 through 6.2.3.5) apply to the following list of Solid Waste Management units (SWMUs) (6.2.3.6). The detailed legal description of the boundaries of each SWMU shall be provided in the deed or other document conveying title to the property or declaring restrictions and covenants as to the property. When all necessary response action has been completed for a specific SWMU, Grantee will be entitled to a warranty in accordance with CERCLA Section 120(h)(3)(A)(ii)(I) and Section 1.4, above.</p> <p>6.2.3.1. The Army and the State of Utah, and their officers, agents, employees ...[Use test of subsection 1. of former Subsection 2.0]</p> <p>6.2.3.2 [Use test of subsection 2. of former Section 2.0]</p> <p>6.2.3.3 [Use text of subsection 3. of former Section 2.0]</p> <p>6.2.3.4 [Use text of subsection 5 of former Section 2.0.]</p> <p>6.2.3.5 [Use test of subsection 7 of former Section 2.0.]</p> <p>6.2.3.6 List of Solid Waste Management Units: [Insert list of SWMUs that is used in the left column of former Section 2.0.]</p>	<ul style="list-style-type: none"> • These restriction were located at EROA Sections, 2.1, 2.2, 2.5, and 2.7; they are now located at CCRs Sec. 7.1 and the Deed.
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